WEST Search History

| Hide Items | Restore | Clear | Cancel |

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=DTIC; PLUR=YES; OP=OR	Scanned Title
☐	L7	L6 and 705/$.ccls.	(43) &
☐	L6	L5 and (repeat$ or interativ$ or recur$ or repetitive)	287 Abstract
☐	L5	l3 and L4	336
☐	L4	(time or timetable or time adj table or date$ or timing) near5 (execut$ or launch$)	62172
☐	L3	l1 and l2	556
☐	L2	(resource near5 allocat$) and constraint$	2720
☐	L1	(project$1 or task$ or job$ or assignment$) near5 (plan or planning or schedul$)	7056

END OF SEARCH HISTORY

Best Available Copy

h   e b   b cg b   chh   e   hb   f ff e ch   e   e

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?show files;ds
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
         (c) 2004 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jan W01
         (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050106,UT=20041230
         (c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200502
         (c) 2005  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Jan 04
         (c) format only 2005 The Dialog Corp.
File 426:LCMARC-Books 1968-2005/Jan W2
         (c) format only 2005 Dialog Corporation
File 430:British Books in Print 2004/Dec W3
         (c) 2004 J. Whitaker & Sons Ltd.
File   2:INSPEC 1969-2005/Dec W3
         (c) 2005 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2004/Dec
         (c) 2004 ProQuest Info&Learning
File  65:Inside Conferences 1993-2005/Jan W2
         (c) 2005 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Nov
         (c) 2004 The HW Wilson Co.
File 474:New York Times Abs 1969-2005/Jan 07
         (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Jan 07
         (c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File 256:TecInfoSource 82-2004/Dec
         (c) 2004 Info.Sources Inc
File   7:Social SciSearch(R) 1972-2005/Jan W1
         (c) 2005 Inst for Sci Info
File   6:NTIS 1964-2005/Jan W1
         (c) 2005 NTIS, Intl Cpyrght All Rights Res
File  34:SciSearch(R) Cited Ref Sci 1990-2005/Jan W1
         (c) 2005 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info
File   8:Ei Compendex(R) 1970-2005/Jan W1
         (c) 2005 Elsevier Eng.  Info. Inc.
File  94:JICST-EPlus 1985-2005/Dec W1
         (c)2005 Japan Science and Tech Corp(JST)
File 144:Pascal 1973-2004/Dec W1
         (c) 2004 INIST/CNRS
File  63:Transport Res(TRIS) 1970-2005/
         (c) fmt only 2005 Dialog Corp.
File   9:Business & Industry(R) Jul/1994-2005/Jan 07
         (c) 2005  The Gale Group
File  15:ABI/Inform(R) 1971-2005/Jan 10
         (c) 2005 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2005/Jan 10
         (c) 2005 The Gale Group
File  20:Dialog Global Reporter 1997-2005/Jan 10
         (c) 2005 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2005/Jan 10
         (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Jan 10
         (c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Jan 10
         (c) 2005 Financial Times Ltd
```

File 610:Business Wire 1999-2005/Jan 10
        (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Jan 07
        (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jan 10
        (c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Jan 10
        (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2004/Dec 31
        (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jan 10
        (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 990:NewsRoom Current Oct 1 -2005/Jan 10
        (c) 2005 The Dialog Corporation
File 13:BAMP 2005/Jan W1
        (c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Jan W1
        (c) 2005 The Gale Group
File 647:CMP Computer Fulltext 1988-2005/Dec W4
        (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Dec W2
        (c) 2004 IDG Communications
File 80:TGG Aerospace/Def.Mkts(R) 1982-2005/Jan 10
        (c) 2005 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2005/Jan 10
        (c) 2005 The Gale group
File 570:Gale Group MARS(R) 1984-2005/Jan 10
        (c) 2005 The Gale Group
File 587:Jane`s Defense&Aerospace 2004/Dec W3
        (c) 2004 Jane`s Information Group
File 239:Mathsci 1940-2004/Feb
        (c) 2004 American Mathematical Society
File 635:Business Dateline(R) 1985-2005/Jan 08
        (c) 2005 ProQuest Info&Learning
File 98:General Sci Abs/Full-Text 1984-2004/Sep
        (c) 2004 The HW Wilson Co.
File 369:New Scientist 1994-2005/Dec W4
        (c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
        (c) 1999 AAAS
File 483:Newspaper Abs Daily 1986-2005/Jan 08
        (c) 2005 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2005/Jan W1
        (c) 2005 ProQuest
File 141:Readers Guide 1983-2004/Sep
        (c) 2004 The HW Wilson Co
File 95:TEME-Technology & Management 1989-2004/Jun W1
        (c) 2004 FIZ TECHNIK
File 553:Wilson Bus. Abs. FullText 1982-2004/Sep
        (c) 2004 The HW Wilson Co

Set   Items   Description
S1   55   AU='NEWBOLD R'
S2   9   AU='NEWBOLD R C':AU='NEWBOLD R C III'
S3   1   AU='NEWBOLD R III'
S4   14   AU='NEWBOLD RC'
S5   2   AU='NEWBOLD ROBERT':AU='NEWBOLD ROBERT C.'
S6   1   AU='NEWBOLD, R'
S7   12   AU='NEWBOLD, R.'
S8   2   AU='NEWBOLD, R. C.'
S9   1   AU='NEWBOLD, R.C.'

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S10        7    AU='NEWBOLD, ROB':AU='NEWBOLD, ROBERT CLIFFORD'
S11      104    S1:S10
S12        9    S11 FROM 347,348,349,350,371
S13        9    IDPAT (sorted in duplicate/non-duplicate order)
S14        9    IDPAT (primary/non-duplicate records only)·
S15       95    S11 NOT S12
S16       11    PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
               TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
               ? OR OPERATION? ?
S17       10    S15 AND S16
S18        8    S17 NOT PY>2001
S19        8    S18 NOT PD=20010510:20050228
S20        8    RD (unique items)
S21       17    S14 OR S20
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21/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015138848   **Image available**
WPI Acc No: 2003-199374/200319
XRPX Acc No: N03-158581
  Project schedule method e.g. for business concern, involves determining
  start time for project by repeatedly iterating secondary flow time value
Patent Assignee: NEWBOLD R C (NEWB-I)
Inventor: **NEWBOLD R C**
Number of Countries: 001   Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020169647 A1   20021114 US 2001851142   A   20010509 200319   B

Priority Applications (No Type Date): US 2001851142 A 20010509
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20020169647 A1   11 G06F-017/60

Inventor: **NEWBOLD R C**

21/3,K/10   (Item 1 from file: 120)
DIALOG(R)File 120:U.S. Copyrights
(c) format only 2005 The Dialog Corp. All rts. reserv.

       10949067
 Project management in the fast lane : applying the theory of constraints
/ Robert C. Newbold ; foreword by Thomas B. McMullen, Jr
       CLASS: TX (Textual Works)
       LC RETRIEVAL CODE: B (Monographic works of a non-dramatic
         literary nature)
       STATUS: Registered
       REGISTRATION NUMBER: TX4764641
       DATE REGISTERED: April 23, 1998 (19980423)
       REGISTRATION DEPOSIT: 284 p.

 Project management in the fast lane...
       AUTHOR(s): **Newbold, Robert C.** ; McMullen, Thomas B., Jr; CRC
         Press, LLC

21/3,K/15   (Item 3 from file: 65)
DIALOG(R)File 65:Inside Conferences
(c) 2005 BLDSC all rts. reserv. All rts. reserv.

02104623   INSIDE CONFERENCE ITEM ID: CN022045090
Leverajing Project **Resources: Tools for the Next Century**
  Newbold, R. C.
  CONFERENCE: Project Management Institute-Annual seminar; 28th
  PROCEEDINGS-PROJECT MANAGEMENT INSTITUTE, 1997 P: 417-421
  Upper Darby, PA, Project Management Institute, 1997
  ISBN: 1880410338
  LANGUAGE: English   DOCUMENT TYPE: Conference Papers
    CONFERENCE SPONSOR: Project Management Institute
    CONFERENCE LOCATION: Chicago, IL
    CONFERENCE DATE: Sep 1997 (199709) (199709)
  NOTE:
    Theme title: **Project** management: the next century

Leverajing Project **Resources: Tools for the Next Century**
  Newbold, R. C.

NOTE:
  Theme title: **Project** management: the next century
DESCRIPTORS: **project** management; PMI

21/AA,AN,AZ,TI/1   (Item 1 from file: 350)

016587426
WPI Acc No: 2004-746161/
   Lighting system for direct wiring portable electric luminaire, uses
   cables having plugs at both ends for electrical connection with
   corresponding receptacles of light fixtures and wire modulator box
Local Applications (No Type Date): US 2003405107 A 20030401
Priority Applications (No Type Date): US 2003405107 A 20030401

21/AA,AN,AZ,TI/2   (Item 2 from file: 350)

016508048
WPI Acc No: 2004-666328/
   Flexible wall booster wheel for toy vehicle track set, has spaced
   apertures formed through top wall, to facilitate adjusting flexibility
   and resilience of wheel
Local Applications (No Type Date): US 2003443448 P 20030128; US 2003611293
   A 20030630; US 2003443448 P 20030128; US 2003611293 A 20030630
Priority Applications (No Type Date): US 2003443448 P 20030128; US
   2003611293 A 20030630

21/AA,AN,AZ,TI/3   (Item 3 from file: 350)

016198862
WPI Acc No: 2004-356748/
   Fire assembly for installing recessed electrical fixture into e.g.
   floor-ceiling assembly, wall assembly, has housing which includes fire
   resistant material that forms continuous surface with surface of
   structure
Local Applications (No Type Date): US 2000520382 A 20000308; US 200266310 A
   20020201; US 2003702725 A 20031107
Priority Applications (No Type Date): US 200266310 A 20020201; US
   2000520382 A 20000308; US 2003702725 A 20031107

21/AA,AN,AZ,TI/4   (Item 4 from file: 350)

015138848
WPI Acc No: 2003-199374/
   Project schedule method e.g. for business concern, involves determining
   start time for project by repeatedly iterating secondary flow time value
Local Applications (No Type Date): US 2001851142 A 20010509
Priority Applications (No Type Date): US 2001851142 A 20010509

21/AA,AN,AZ,TI/5   (Item 5 from file: 350)

014979831
WPI Acc No: 2003-040346/
   Fire assembly has housing which encloses recessed fan assembly in manner
   such that housing form continuous surface with surface of wall assembly
Local Applications (No Type Date): US 2000520382 A 20000308; US 200266310 A
   20020201; CA 2417512 A 20030127
Priority Applications (No Type Date): US 200266310 A 20020201; US
   2000520382 A 20000308

21/AA,AN,AZ,TI/6   (Item 6 from file: 350)

014460777
WPI Acc No: 2002-281480/
  Fire assembly for recessed light fitting fixed to ceiling-floor assembly,
  uses housing made up of fire resistant material to enclose recessed light
  fitting forming integral structure
Local Applications (No Type Date): CA 2339697 A 20010308; US 2000520382 A
  20000308
Priority Applications (No Type Date): US 2000520382 A 20000308

21/AA,AN,AZ,TI/7   (Item 7 from file: 350)

010276896
WPI Acc No: 1995-178151/
  New avermectin derivs. with substit. at C23 and/or C24, and analogues -
  are potent anthelmintic, insecticidal and acaricidal agents
Local Applications (No Type Date): US 9321450 A 19930224
Priority Applications (No Type Date): US 9321450 A 19930224

21/AA,AN,AZ,TI/8   (Item 8 from file: 350)

009519713
WPI Acc No: 1993-213255/
  Motion responsive musical toy - senses motion with switch or push-buttons
  to provide toy figure oscillation and flashing lights with musical tones
  for child users amusement
Local Applications (No Type Date): US 92930578 A 19920817
Priority Applications (No Type Date): US 92930578 A 19920817

21/AA,AN,AZ,TI/9   (Item 9 from file: 350)

007570970
WPI Acc No: 1988-204902/
  Carrying case usable as toy building or toy playground - has two foldable
  and two fixed sides, with roof portion detachably hinged to one foldable
  side
Local Applications (No Type Date): US 86885899 A 19860715
Priority Applications (No Type Date): US 86885899 A 19860715

21/AA,AN,AZ,TI/10   (Item 1 from file: 120)

        10949067
Project management in the fast lane : applying the theory of constraints
/ Robert C. Newbold ; foreword by Thomas B. McMullen, Jr

21/AA,AN,AZ,TI/11   (Item 1 from file: 426)

9233797
    Project   management in the fast lane; applying the theory of
  constraints / Robert C. Newbold ; foreword by Thomas B. McMullen, Jr
  SERIES:
The St. Lucie Press/APICS series on constraints management

21/AA,AN,AZ,TI/12   (Item 1 from file: 430)

03215198
  TITLE: Project **Management in the Fast Lane; Applying the Theory of**
    Constraints
  ISBN: 1574441957

21/AA,AN,AZ,TI/13   (Item 1 from file: 65)

03377640   INSIDE CONFERENCE ITEM ID: CN035671481
A novel disorder affecting multiple mitochondrial functions , localized
by microcell-mediated transfer to chromosome 2
  CONFERENCE: Inborn errors of metabolism

21/AA,AN,AZ,TI/14   (Item 2 from file: 65)

02873323   INSIDE CONFERENCE ITEM ID: CN030029425
 Project **ChemoInsight Reveals Physician Practice Patterns for** Adjuvant
Breast Cancer Chemotherapy, and Compares the Dose Intensity of CMF, AC,
and CAF
  CONFERENCE: American Society of Clinical Oncology

21/AA,AN,AZ,TI/15   (Item 3 from file: 65)

02104623   INSIDE CONFERENCE ITEM ID: CN022045090
Leverajing Project **Resources: Tools for the Next Century**
  CONFERENCE: Project Management Institute

21/AA,AN,AZ,TI/16   (Item 1 from file: 34)

05297747
Title: MOUSE DECAY-ACCELERATING FACTOR - SELECTIVE AND TISSUE-SPECIFIC
    INDUCTION BY ESTROGEN OF THE GENE ENCODING THE
    GLYCOSYLPHOSPHATIDYLINOSITOL-ANCHORED FORM

21/AA,AN,AZ,TI/17   (Item 1 from file: 434)

07294353
Title: VARIATION IN RESOURCE USE WITHIN DIAGNOSIS-RELATED GROUPS - THE
    EFFECT OF SEVERITY OF ILLNESS AND PHYSICIAN PRACTICE

```
?show files;ds
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
        (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200502
        (c) 2005  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.

Set     Items     Description
S1    5347890     PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
                  TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
                  ? OR OPERATION? ?
S2    2153315     PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ?
                  OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3    4341661     EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
                  OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4    1197010     START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                  NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-
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S5      63760     S1(3N)S2
S6     147490     S3(7N)S4
S7       1170     S5(S)S6
S8        539     S5(10N)S6
S9     125743     S3(5N)S4
S10       461     S5(10N)S9
S11    306790     IC=G06F-017?
S12        82     S10 AND S11
S13       385     S5(7N)S9
S14        67     S11 AND S13
S15     18381     S2(5N)S4
S16       265     S13(10N)S15
S17        50     S11 AND S16
S18       264     S13(7N)S15
S19        50     S11 AND S18
S20     12752     S2(3N)S4
S21       178     S13(7N)S20
S22        37     S11 AND S21
S23        37     IDPAT (sorted in duplicate/non-duplicate order)
S24        36     IDPAT (primary/non-duplicate records only)
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24/3,K/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015645501   **Image available**
WPI Acc No: 2003-707684/200367
XRPX Acc No: N03-565376
  **Work flow process control method for work flow management system,
  involves redirecting work** flow process **along alternate** execution
  path if completion time **of specific activity is greater than allocated
  deadline**
Patent Assignee: AT & T CORP (AMTT)
Inventor: PANAGOS E; RABINOVICH M
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
US 6601035   B1   20030729 US 97891012   A   19970710 200367 B

Priority Applications (No Type Date): US 97891012 A 19970710
Patent Details:
Patent No Kind Lan Pg   Main IPC   ˙Filing Notes
US 6601035   B1   13 G06F-017/00

  **Work flow process control method for work flow management system,
  involves redirecting work** flow process **along alternate** execution
  path if completion time **of specific activity is greater than allocated
  deadline**

Abstract (Basic):
  ...   The work flow process is executed on data processing systems
  based on a primary **execution** path. The work **flow** **process** is
  redirected along an alternate **execution** path if the completion **time**
  of a primary activity is greater than the deadline for that activity.
  The operation of...
International Patent Class (Main): **G06F-017/00**

  24/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015577783   **Image available**
WPI Acc No: 2003-639940/200361
XRAM Acc No: C03-175457
XRPX Acc No: N03-509174
  **Schedule-controlling program for maintenance management of nuclear power
  station, judges whether** operation   start **/completion** schedule   time
  overlaps with mode start **/completion** schedule   time
Patent Assignee: KANSAI DENRYOKU KK (KANT)
Number of Countries: .001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
JP 2003185782 A   20030703 JP 2001385229 A   20011218 200361 B

Priority Applications (No Type Date): JP 2001385229 A 20011218
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2003185782 A   21 G21C-017/00

  **Schedule-controlling program for maintenance management of nuclear power
  station, judges whether** operation   start **/completion** schedule   time
  overlaps with mode start **/completion** schedule   time

Abstract (Basic):
  ...   setting units (115, 116) receive an input from a user, and set

up a mode **start** /completion **schedule** **time** and **operation** **start**
/completion **schedule** **time** in storage units (133, 134),
respectively. A determination unit (121) determines whether the
operation **start** /completion **schedule** **time** overlaps with the mode
start /completion **schedule** **time** .
International Patent Class (Additional): **G06F-017/60**

24/3,K/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015477878   **Image available**
WPI Acc No: 2003-540025/200351
XRPX Acc No: N03-428267
  Computer-readable medium e.g. floppy disk, stores instructions to
  schedule assignments generated for each task in accordance with resource
  calender, for creating assignment- oriented schedule for projects
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: MAHAPATRO N
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6571215	B1	20030527	US 97786489	A	19970121	200351	B

Priority Applications (No Type Date): US 97786489 A 19970121
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6571215	B1		20	G06F-017/60	

Abstract (Basic):
...   each task are grouped based on value of task priority and
   resource. The assignment having **start** - **date** constraint is **scheduled**
   . The other **assignments** are **scheduled** by selecting a current
   assignment which identifies a specific resource. The current end date
   is...
International Patent Class (Main): **G06F-017/60**

24/3,K/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015373657   **Image available**
WPI Acc No: 2003-434595/200341
XRPX Acc No: N03-347008
  Production schedule adjustment assistance program for motor vehicle
  component, comprises instructions to store schedule lead time necessary
  for completing each task and display task having longest schedule lead
  time
Patent Assignee: NIPPONDENSO CO LTD (NPDE)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2003140721	A	20030516	JP 2001331249	A	20011029	200341	B

Priority Applications (No Type Date): JP 2001331249 A 20011029
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003140721	A		5	G05B-019/418	

Abstract (Basic):
...   The program comprises instructions for storing **scheduled**
   start day and **schedule** lead **time** necessary for completing each
   task. The **task** having the longest **schedule** lead time, is displayed.

International Patent Class (Additional): **G06F-017/60**

24/3,K/11 **(Item 11 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014696630 **Image available**
WPI Acc No: 2002-517334/200255
Related WPI Acc No: 2000-282783; 2003-311513
XRPX Acc No: N02-409287
   Intelligent itinerary planning system e.g. for use in project
   management, has plan **manager which determines planned** start time **of**
   floating task **and adjusts** plan **whenever** tasks **are modified**
Patent Assignee: ATTENTION CONTROL SYSTEMS INC (ATTE-N)
Inventor: LEVINSON R J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6381580	B1	20020430	US 97869504	A	19970605	200255	B
			US 2000516690	A	20000301		

Priority Applications (No Type Date): US 97869504 A 19970605; US 2000516690
   A 20000301
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 6381580	B1 34	G06F-017/60	Cont of application US 97869504
			Cont of patent US 6047260

   Intelligent itinerary planning system e.g. for use in project
   management, has plan **manager which determines planned** start time **of**
   floating task **and adjusts** plan **whenever** tasks **are modified**
International Patent Class (Main): **G06F-017/60**

24/3,K/15 **(Item 15 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013673719 **Image available**
WPI Acc No: 2001-157931/200116
Related WPI Acc No: 2000-270030
XRPX Acc No: N01-114947
   Computer implemented job scheduling **system to designate** start
   times **of procedures processed by machines, generates new restriction**
   violation condition without variable by ANDing real numbers assigned to
   conditions
Patent Assignee: FUJITSU LTD (FUIT)
Inventor: MARUYAMA F; MINODA Y; SAWADA S; TAKIZAWA Y
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6131093	A	20001010	US 9326014	A	19930304	200116	B
			US 9830016	A	19980225		

Priority Applications (No Type Date): JP 9246895 A 19920304
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 6131093	A 39	G06F-017/30	Div ex application US 9326014

   Computer implemented job scheduling **system to designate** start
   times **of procedures processed by machines, generates new restriction**
   violation condition without variable by ANDing real...
International Patent Class (Main): **G06F-017/30**

24/3,K/18 **(Item 18 from file: 350)**

012969247   **Image available**
WPI Acc No: 2000-141096/200013
XRPX Acc No: N00-105627
  Production line management procedure for manufacturing facilities
Patent Assignee: NEC YAMAGATA LTD (NIDE)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2000005980	A	20000111	JP 98175732	A	1998062	200013	B

Priority Applications (No Type Date): JP 98175732 A 19980623
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000005980	A		6	B23Q-041/08	

Abstract (Basic):
...   number of product works in a production simulation does not
   reach a target production, a **process start schedule time** is
   automatically changed. Production simulation is repeated until the
   production simulation result reaches the target...
...   the production simulation exceeds an appropriate number of
   product works in each manufacturing facility, the **process   start
   schedule time** is gradually increased...
International Patent Class (Additional): **G06F-017/60**

  24/3,K/22   (Item 22 from file: 350)

011794502   **Image available**
WPI Acc No: 1998-211412/199819
XRPX Acc No: N98-167909
  Manufacturing planning drafting method - involves determining all
  process   scheduling **sequentially including** start **and completion** time
   **for series of processings after processing apparatus, that best
   satisfies required process conditions, is chosen**
Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 10058287	A	19980303	JP 96223723	A	19960826	199819	B

Priority Applications (No Type Date): JP 96223723 A 19960826
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 10058287	A		22	B23Q-041/08	

... **involves determining all** process   scheduling **sequentially including**
   start **and completion** time **for series of processings after processing
   apparatus, that best satisfies required process conditions, is chosen**

...Abstract (Basic): processing apparatuses that fulfill the required
   process conditions. The optimum processing apparatus is chosen. All
   process   scheduling including **process   start   time** and process
   completion **time** for a series of processings are sequentially
   determined...
International Patent Class (Additional): **G06F-017/60**

  24/3,K/28   (Item 28 from file: 347)
DIALOG(R)File 347:JAPIO

07722304   **Image available**
PLANT OPERATION CONTROLLER

PUB. NO.:   2003-216205 [JP 2003216205 A]
PUBLISHED: July 31, 2003 (20030731)
INVENTOR(s):   SAKAMOTO YOSHIYUKI
               KUROKAWA FUTOSHI
               YAMAZAKI KENICHI
               ASHIKI TATSUO
APPLICANT(s): TOSHIBA CORP
APPL. NO.:   2002-010377 [JP 200210377]
FILED: January 18, 2002 (20020118)

INTL CLASS: G05B-013/02; **G06F-017/10** ; G06N-003/00; G06N-003/12

ABSTRACT
...obtained from the process data storing part 4 or weather information and
other data. An **operation   planning** part 6 calculates a device **start**
and stop **plan** per unit **time** on the day on the basis of the quantity
demanded per unit time for one...

24/3,K/29   (Item 29 from file: 347)
DIALOG(R)File 347:JAPIO

07693065   **Image available**
PLANT ENGINEERING DESIGN TASK SYSTEM

PUB. NO.:   2003-186945 [JP 2003186945 A]
PUBLISHED: July 04, 2003 (20030704)
INVENTOR(s):   KOJIMA KATSUHISA
               IZUMI HAJIME
               ISAKI SUSUMU
               KOSUGI MINORU
               SHIGA YOICHI
APPLICANT(s): MITSUBISHI HEAVY IND LTD
APPL. NO.:   2001-382218 [JP 2001382218]
FILED: December 14, 2001 (20011214)

INTL CLASS: **G06F-017/50** ; **G06F-017/60**

ABSTRACT

PROBLEM TO BE SOLVED: To provide a **plant** engineering design **task** system
capable of efficiently **executing** a task at the **time** of designing a
plant.
SOLUTION: The **plant** engineering design **task** system for designing a
plant by **executing** a plurality of tasks is provided with a first
terminal (1A) belonging to a first...

24/3,K/30   (Item 30 from file: 347)
DIALOG(R)File 347:JAPIO

07557052   **Image available**
BUILDING CONSTRUCTION PROCESS MANAGEMENT SYSTEM, BUILDING CONSTRUCTION
PROCESS MANAGEMENT METHOD, COMPUTER PROGRAM FOR BUILDING CONSTRUCTION
PROCESS MANAGEMENT AND SERVER DEVICE FOR BUILDING CONSTRUCTION PROCESS
MANAGEMENT

PUB. NO.:   2003-050893 [JP 2003050893 A]

PUBLISHED: February 21, 2003 (20030221)
INVENTOR(s):   HARAGUCHI EIJI
APPLICANT(s):   MATSUSHITA ELECTRIC WORKS LTD
APPL. NO.:   2001-236666 [JP 2001236666]
FILED: August 03, 2001 (20010803)

INTL CLASS: **G06F-017/60** ; E04G-021/00

ABSTRACT
... B performing the construction of the respective processes before
starting daily construction work during a **process** period from the
scheduled **date** of **start** to the **scheduled** **date** of completion of
the respective processes for the respective processes of the building
construction. Return...

24/3,K/31   **(Item 31 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07528286   **Image available**
PRODUCTION PROCESS MANAGEMENT DEVICE

PUB. NO.:   2003-022118 [JP 2003022118 A]
PUBLISHED: January 24, 2003 (20030124)
INVENTOR(s):   NAKAMURA KOICHI
APPLICANT(s):   TOYOTA MOTOR CORP
APPL. NO.:   2001-205600 [JP 2001205600]
FILED: July 06, 2001 (20010706)

INTL CLASS: G05B-019/418; **G06F-017/60**

ABSTRACT
... by what time works for the various vehicles is performed by a fact that
the   **scheduled**   **time** of **start** of construction of the **processes** , the
scheduled time of completion of the processes and the target time of
completion of the processes...

24/3,K/34   **(Item 34 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

05851997   **Image available**
SCHEDULING METHOD IN SEMICONDUCTOR MANUFACTURING SYSTEM

PUB. NO.:   10-135097 [JP 10135097 A]
PUBLISHED: May 22, 1998 (19980522)
INVENTOR(s):   TORIKAI KENICHI
APPLICANT(s):   NITTETSU SEMICONDUCTOR KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   08-303507 [JP 96303507]
FILED: October 30, 1996 (19961030)

INTL CLASS: H01L-021/02; B23Q-041/08; **G06F-017/60** ; H01L-021/00

ABSTRACT
... adding the processing time of a pertinent processing device to present
time and obtaining pertinent **process** device processing termination
schedule   **time**   and   **scheduling**   means (S101-S107) **executing**
scheduling , based on obtained pertinent processing device processing
termination schedule time, and next processing device processing...

24/3,K/35   **(Item 35 from file: 347)**

05458513   **Image available**
METHOD AND DEVICE FOR PLANNING MANUFACTURE PROGRAM

PUB. NO.:   09-073313 [JP 9073313 A]
PUBLISHED: March 18, 1997 (19970318)
INVENTOR(s):   ISHIZUKA HIROAKI
APPLICANT(s):   MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company
                 or Corporation), JP (Japan)
APPL. NO.:   07-272448 [JP 95272448]
FILED: October 20, 1995 (19951020)

INTL CLASS: G05B-019/418; **G06F-017/60** ; **G06F-017/50**

ABSTRACT
... the restriction conditions. This calculation is performed up to the
process of the latest process **start** **time** and the **planning** of the
manufacture **program** is finished.

24/AN,AZ,TI/1   **(Item 1 from file: 350)**

016532991
  Multiple restriction planning and dispatching systems
Local Applications (No Type Date): CN 2002158418 A 20021224
Priority Applications (No Type Date): CN 2002158418 A 20021224

24/AN,AZ,TI/2   **(Item 2 from file: 350)**

016502246
  **Food item preparing method for aiding cook in preparation of food,
  involves merging recipes with tasks to provide task list and using time
  requirement for arranging task in task list chronologically**
Local Applications (No Type Date): US 2000740428 A 20001219
Priority Applications (No Type Date): US 2000740428 A 20001219

24/AN,AZ,TI/3   **(Item 3 from file: 350)**

015645501
  **Work flow process control method for work flow management system,
  involves redirecting work flow   process along alternate execution
  path if completion time of specific activity is greater than allocated
  deadline**
Local Applications (No Type Date): US 97891012 A 19970710
Priority Applications (No Type Date): US 97891012 A 19970710

24/AN,AZ,TI/4   **(Item 4 from file: 350)**

015577783
  **Schedule-controlling program for maintenance management of nuclear power
  station, judges whether** operation   start /completion schedule   time
  overlaps with mode start /completion schedule   time
Local Applications (No Type Date): JP 2001385229 A 20011218
Priority Applications (No Type Date): JP 2001385229 A 20011218

24/AN,AZ,TI/5   **(Item 5 from file: 350)**

015477878
  **Computer-readable medium e.g. floppy disk, stores instructions to
  schedule assignments generated for each task in accordance with resource
  calender, for creating assignment- oriented schedule for projects**
Local Applications (No Type Date): US 97786489 A 19970121
Priority Applications (No Type Date): US 97786489 A 19970121

24/AN,AZ,TI/6   **(Item 6 from file: 350)**

015373657
  **Production schedule adjustment assistance program for motor vehicle
  component, comprises instructions to store schedule lead time necessary
  for completing each task and display task having longest schedule lead
  time**
Local Applications (No Type Date): JP 2001331249 A 20011029
Priority Applications (No Type Date): JP 2001331249 A 20011029

24/AN,AZ,TI/7   (Item 7 from file: 350)

015304915
  Information receiver terminal in communication network, utilizes
  information related to purchased commodity and sorting information, when
  schedule management program is executed and displays information to user
Local Applications (No Type Date): JP 2000383290 A 20001218
Priority Applications (No Type Date): JP 2000383290 A 20001218

24/AN,AZ,TI/8   (Item 8 from file: 350)

015291924
  Workflow execution method for business, insurance organization, involves
  implementing methods and objects of workflow class and work list class to
  control workflows and manipulate work item assigned to workflows
Local Applications (No Type Date): US 2001894076 A 20010628
Priority Applications (No Type Date): US 2001894076 A 20010628

24/AN,AZ,TI/9   (Item 9 from file: 350)

015259441
  Decomposition process planing apparatus used during waste material
  recycle process, optimizes decomposition operation and divides
  decomposition process into sequential steps based on stored information
Local Applications (No Type Date): JP 2001231116 A 20010731
Priority Applications (No Type Date): JP 2001231116 A 20010731

24/AN,AZ,TI/10   (Item 10 from file: 350)

014797119
  Project management and assessment system executes   program to
  determine schedule recovery date information from project task data
  and earned value information
Local Applications (No Type Date): US 2000742626 A 20001220; WO 2001US50339
  A 20011220; AU 200234117 A 20011220
Priority Applications (No Type Date): US 2000742626 A 20001220

24/AN,AZ,TI/11   (Item 11 from file: 350)

014696630
  Intelligent itinerary planning system e.g. for use in project
  management, has plan manager which determines planned start   time of
  floating task and adjusts plan whenever tasks are modified
Local Applications (No Type Date): US 97869504 A 19970605; US 2000516690 A
  20000301
Priority Applications (No Type Date): US 97869504 A 19970605; US 2000516690
  A 20000301

24/AN,AZ,TI/12   (Item 12 from file: 350)

014585910
  Method for referencing time-related entries in different data files in a
  program for project work and for detection and optical reproduction of

possible time **delays in** implementing **a** project **defines** scheduled
project **work entries.**
Local Applications (No Type Date): DE 1051456 A 20001017; US 2001982054 A
20011017
Priority Applications (No Type Date): DE 1051456 A 20001017

24/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014319267
  Determining task execution schedule **by constructing set of
  constraints and defining** start **and end** time **windows**
Local Applications (No Type Date): WO 2001EP7068 A 20010620; KR 2002702488
  A 20020226; WO 2001EP7068 A 20010620; US 200269742 A 20020226; EP
  2001956496 A 20010620; WO 2001EP7068 A 20010620; WO 2001EP7068 A 20010620
  ; JP 2002506413 A 20010620
Priority Applications (No Type Date): EP 2000202245 A 20000627

24/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014183341
  **Information processor for business, performs process execution depending
  on process demand from scheduler**
Local Applications (No Type Date): JP 200084407 A 20000324
Priority Applications (No Type Date): JP 200084407 A 20000324

24/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013673719
  Computer implemented job scheduling **system to designate** start
  times **of procedures processed by machines, generates new restriction
  violation condition without variable by ANDing real numbers assigned to
  conditions**
Local Applications (No Type Date): US 9326014 A 19930304; US 9830016 A
  19980225
Priority Applications (No Type Date): JP 9246895 A 19920304

24/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013465138
  **Structured query language query optimizing method in computers, involves
  recording remaining projection and binary operations in hypergraph, to
  optimize the execution of query**
Local Applications (No Type Date): US 95379891 A 19950130; US 97904172 A
  19970731; US 98198643 A 19981124
Priority Applications (No Type Date): US 95379891 A 19950130; US 97904172 A
  19970731; US 98198643 A 19981124

24/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013450920
  Portable timetable scheduler **for electric train** operation **management,
  alerts user about** execution time **of each** schedule **item, based on
  computed time of designated time schedule**
Local Applications (No Type Date): JP 9950220 A 19990226
Priority Applications (No Type Date): JP 9950220 A 19990226

24/AN,AZ,TI/18   (Item 18 from file: 350)

012969247
. **Production line management procedure for manufacturing facilities**
Local Applications (No Type Date): JP 98175732 A 19980623
Priority Applications (No Type Date): JP 98175732 A 19980623

24/AN,AZ,TI/19   (Item 19 from file: 350)

012832486
   **Flight schedule management procedure in airport - involves registering
   month, flight schedule, flight schedule day and periodic flight schedule
   depending on period schedule**
Local Applications (No Type Date): JP 9884108 A 19980330
Priority Applications (No Type Date): JP 9884108 A 19980330

24/AN,AZ,TI/20   (Item 20 from file: 350)

012285306
   Process schedule management method - involves defining schedule using
   timer **and** executing **recorded** process **according to** schedule
Local Applications (No Type Date): JP 97134880 A 19970526
Priority Applications (No Type Date): JP 97134880 A 19970526

24/AN,AZ,TI/21   (Item 21 from file: 350)

011805024
   **Method of coordinating car navigation system and operation schedule
   management system - involves correcting operation time indicated in
   operation schedule of user based on traffic information obtained using
   portable information terminal**
Local Applications (No Type Date): JP 96220246 A 19960822
Priority Applications (No Type Date): JP 96220246 A 19960822

24/AN,AZ,TI/22   (Item 22 from file: 350)

011794502
   . **Manufacturing planning drafting method - involves determining all**
   process scheduling **sequentially including** start **and completion** time
    **for series of processings after processing apparatus, that best
   satisfies required process conditions, is chosen**
Local Applications (No Type Date): JP 96223723 A 19960826
Priority Applications (No Type Date): JP 96223723 A 19960826

24/AN,AZ,TI/23   (Item 23 from file: 350)

011434382
   **Apparatus operation simulation system for e.g. stepper exposure system -
   has timing management unit which controls current time and control**
   timing **of simulation** operation **based on** execution scheduled time
Local Applications (No Type Date): JP 96233 A 19960105
Priority Applications (No Type Date): JP 96233 A 19960105

24/AN,AZ,TI/24   (Item 24 from file: 350)

011377492
  **Operation scheduling method for equipments connected in network -
  involves resetting execution time information based on operating process
  for control of various modalities corresponding to equipments of
  particular group**
Local Applications (No Type Date): JP 95300993 A 19951120
Priority Applications (No Type Date): JP 95300993 A 19951120

24/AN,AZ,TI/25   (Item 25 from file: 350)

011319741
  **Networked facility management system for hotel and entertainment
  companies - includes computers storing textual and drawing information
  concerning facility and associated events managed by distributed
  relational database**
Local Applications (No Type Date): US 932359 A 19930121
Priority Applications (No Type Date): US 932359 A 19930121

24/AN,AZ,TI/26   (Item 26 from file: 350)

010883830
  Management support system for designing management strategies **for**
  executing projects **within stipulated** time - **outputs increase factor
  and decrease factor that are calculated by factor calculation unit**
Local Applications (No Type Date): JP 94325830 A 19941227
Priority Applications (No Type Date): JP 94325830 A 19941227

24/AN,AZ,TI/27   (Item 27 from file: 350)

010502937
  **Multi-functional document processing system operating method - generates
  and assigns tasks to perform functions of system e.g document
  transmission, and maintains each task in wait state until activation in
  response to user request**
Local Applications (No Type Date): WO 95GB900 A 19950420; AU 9522633 A
  19950420
Priority Applications (No Type Date): US 95413419 A 19950330; IL 109556 A
  19940504

24/AN,AZ,TI/28   (Item 28 from file: 347)

07722304
PLANT OPERATION CONTROLLER

APPL. NO.:   2002-010377 [JP 200210377]

24/AN,AZ,TI/29   (Item 29 from file: 347)

07693065
PLANT ENGINEERING DESIGN TASK SYSTEM

APPL. NO.:   2001-382218 [JP 2001382218]

24/AN,AZ,TI/30   (Item 30 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07557052
BUILDING CONSTRUCTION PROCESS MANAGEMENT SYSTEM, BUILDING CONSTRUCTION
PROCESS MANAGEMENT METHOD, COMPUTER PROGRAM FOR BUILDING CONSTRUCTION
PROCESS MANAGEMENT AND SERVER DEVICE FOR BUILDING CONSTRUCTION PROCESS
MANAGEMENT

APPL. NO.:   2001-236666 [JP 2001236666]

24/AN,AZ,TI/31   (Item 31 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07528286
PRODUCTION PROCESS MANAGEMENT DEVICE

APPL. NO.:   2001-205600 [JP 2001205600]

24/AN,AZ,TI/32   (Item 32 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06443988
JOB OPERATION SCHEDULE CHANGING METHOD

APPL. NO.:   10-211801 [JP 98211801]

24/AN,AZ,TI/33   (Item 33 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06089653
SIMULATION EXECUTION METHOD, EXECUTION DEVICE AND RECORDING MEDIUM

APPL. NO.:   09-199391 [JP 97199391]

24/AN,AZ,TI/34   (Item 34 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

05851997
SCHEDULING METHOD IN SEMICONDUCTOR MANUFACTURING SYSTEM

APPL. NO.:   08-303507 [JP 96303507]

24/AN,AZ,TI/35   (Item 35 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

05458513
METHOD AND DEVICE FOR PLANNING MANUFACTURE PROGRAM

APPL. NO.:   07-272448 [JP 95272448]

24/AN,AZ,TI/36   (Item 36 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

04868176

DATA PROCESSOR

APPL. NO.:   05-310876 [JP 93310876]

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?show files;ds
File 348:EUROPEAN PATENTS 1978-2005/Jan W01
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050106,UT=20041230
        (c) 2005 WIPO/Univentio

Set      Items      Description
S1     1542080     PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
                   TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
                   ? OR OPERATION? ?
S2     1106101     PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ?
                   OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3     2350651     EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
                   OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4      766789     START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                   NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-
                   CH??? OR IMPLEMENT?
S5      127022     S1(3N)S2
S6      137692     S3(7N)S4
S7        4564     S5(S)S6
S8      119107     S3(5N)S4
S9       53623     S2(5N)S4
S10       1103     S5(10N)S8(10N)S9
S11      91971     S3(3N)S4
S12      36906     S2(3N)S4
S13        538     S5(7N)S11(7N)S12
S14      48622     IC=G06F-017?
S15         97     S13 AND S14
S16        424     S12(7N)(S5(7N)S11)
S17         80     S14 AND S16
S18        394     S12(7N)(S5(5N)S11)
S19         80     S14 AND S18
S20    1231934     PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ? OR PRO-
                   CESS??
S21      76621     S2(3N)S20
S22        283     S12(7N)(S21(5N)S11)
S23         61     S14 AND S22
S24        269     S12(5N)(S21(4N)S11)
S25         60     S14 AND S24
S26         60     IDPAT (sorted in duplicate/non-duplicate order)
S27         60     IDPAT (primary/non-duplicate records only)
```

DIALOG(R)File 348:EUROPEAN PATENTS

01572456
Project management system
System fur die Verwaltung von Projekten
Systeme pour la gestion des projets
PATENT ASSIGNEE:
   Start-global Limited, (4195360), 1 Rotten Row Barns, 1957 Warwick Road,
     Knowle, West Midlands, B93 0DX, (GB), (Applicant designated States:
     all)
INVENTOR:
   Jones, Huw Benjamin, Mount Pleasant, Haseley Knob, Warwickshire, CV35 7NJ
     , (GB)
   Jones, Stephan Alexander Lewry, 23 Whateleys Drive, Kenilworth,
     Warwickshire, CV8 2DY, (GB)
   Oatridge, Richard Gareth James, 29 Dairy Lane, Redditch, Worcestershire,
     B93 6TR, (GB)
   Jackson, Paul Hadleigh, 59 John O'Gaunt Road, Kenilworth, Warwickshire,
     CV8 1DY, (GB)
LEGAL REPRESENTATIVE:
   Barnfather, Karl Jon, Dr. et al (79232), Withers & Rogers, Goldings
     House, 2 Hays Lane, London SE1 2HW, (GB)
PATENT (CC, No, Kind, Date): EP 1306786 A2   030502 (Basic)
                              EP 1306786 A3   040121
APPLICATION (CC, No, Date):   EP 2002255094 020722;
PRIORITY (CC, No, Date): GB 117784 010720
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
   IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-017/60**
ABSTRACT WORD COUNT: 94
NOTE:
   Figure number on first page: 5D

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200318	499
SPEC A	(English)	200318	5383
Total word count – document A			5882
Total word count – document B			0
Total word count – documents A + B			5882

INTERNATIONAL PATENT CLASS: **G06F-017/60**
...SPECIFICATION tasks on both a monitoring and sequencing level as wel as
   the provision to move **planned task start dates** and approve new
   date submissions. He will need to be warned of potentiel non-completions
   ...

DIALOG(R)File 348:EUROPEAN PATENTS

01334193
Contingency planning in a scheduling process
Eventualitatsplanung in einem Ablaufplanungsverfahren
Planification d'eventualite dans un processus d'ordonnancement
PATENT ASSIGNEE:
   BRITISH TELECOMMUNICATIONS public limited company, (846100), 81 Newgate
     Street, London EC1A 7AJ, (GB), (Applicant designated States: all)
INVENTOR:
   The designation of the inventor has not yet been filed

LEGAL REPRESENTATIVE:
    Read, Matthew Charles et al (47911), Venner Shipley & Co. 20 Little
        Britain, London EC1A 7DH, (GB)
PATENT (CC, No, Kind, Date): EP 1139246 A1 011004 (Basic)
APPLICATION (CC, No, Date): EP 2000302750 000331;
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
    LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-017/60**
ABSTRACT WORD COUNT: 184
NOTE:
    Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
        CLAIMS A (English) 200140   320
        SPEC A   (English) 200140   3320
Total word count - document A   3640
Total word count - document B   0
Total word count - documents A + B   3640

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION contingency figure C associated with it. This comprises
    the number of "spare" minutes between the **start   time   scheduled** for
    a **task** and a projected latest feasible start time, projected by the
    scheduler 10. If the task...

    27/3,K/13   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01130534   **Image available**
SCHEDULING TASKS ACROSS MULTIPLE LOCATIONS
PLANIFICATION DE TACHES SUR PLUSIEURS LIEUX
Patent Applicant/Assignee:
    SAP AG, Neurottstrasse 16, 69190 Walldorf, DE, DE (Residence), DE
        (Nationality)
Inventor(s):
    COLLE Renzo, Hermannstr. 1, 76530 Baden-Baden, DE,
    DOLESCHEL Stefan, 266 Iven Avenue, St. Davids, PA 19087, US,
    HOLLICH Franz, Zur Schanz 14, 74889 Sinsheim, DE,
    STRUMBERGER Dagmar, Sudetenstr. 8, 76694 Forst, DE,
Legal Representative:
    SCHIUMA Daniele (agent), Muller-Bore & Partner, Grafinger Str. 2, 81671
        Munchen, DE,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200453750 A1 20040624 (WO 0453750)
    Application: WO 2003EP13659 20031203 (PCT/WO EP03013659)
    Priority Application: US 2002433042 20021212; US 2003452383 20030305; US
        2003696533 20031030
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
    DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
    SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
    SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM

Detailed Description
... which the service is to begin. This date may be referred to as the
service **planned** **start** **date** , and the **process** of **scheduling** based
on the service **planned** **start** date may be referred to as forward
scheduling.

When the processor has checked on the...

...additional scheduling constraint.

In some implementations, rather than estimating the service schedule
based on the **planned** **start** **date** , the **processor** may automatically
estimate the service schedule based on a date by which the service is...

 27/3,K/14 **(Item 14 from file: 349)**

01130533 **Image available**
A USER INTERFACE FOR SCHEDULING TASKS
INTERFACE UTILISATEUR PERMETTANT DE PLANIFIER DES TACHES

Detailed Description
... which the service is to begin. This date may be referred to as the service **planned start date** , and the **process** of **scheduling** based on the service **planned start** date may be referred to as forward scheduling.

When the processor has checked on the...

...additional scheduling constraint.

In some implementations, rather than estimating the service schedule based on the **planned start date** , the **processor** may automatically estimate the service schedule based 1 5 on a date by which the...

27/3,K/15   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01110038   **Image available**
SCHEDULE CHART FOR PROJECT MANAGEMENT
TABLEAUX DE MARCHE POUR GESTION DE PROJETS
Patent Applicant/Inventor:
  WEISS Paul F, Wayside Consulting, 4 King St., Rockport, MA 01966, US, US
   (Residence), US (Nationality)
Legal Representative:
  KANANEN Ronald P (et al) (agent), RADER FISHMAN & GRAUER PLLC, 1233 20th
    Street, N.W., Suite 501, Washington, DC 20036, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200432530 A2-A3 20040415 (WO 0432530)
  Application: WO 2003US30747 20030930 (PCT/WO US03030747)
  Priority Application: US 2002414646 20021001
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE EG ES FI GB GD GE GH GM, HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
  LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
  SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3619

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... invention, such a group is referred to as a "SET").

  While agreement with project and **task** leaders on **scheduled start**
  and completion **dates** for each SET is customary in any project, an
  additional preparatory step is desirable for...

27/3,K/16   (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01085975   **Image available**
SYSTEM AND METHOD FOR TRACKING AND MANAGING CONSTRUCTION PROJECTS
SYSTEME ET PROCEDES POUR LE SUIVI ET LA GESTION DE PROJETS DE CONSTRUCTION
Patent Applicant/Inventor:
  BROUGHTON W Curtis, 10561 Sandstone, Littleton, CO 80125, US, US
    (Residence), US (Nationality)
Legal Representative:
  BRANCH Irvin E (et al) (agent), Townsend and Townsend and Crew LLP, Two
    Embarcadero Center, Eighth Floor, San Francisco, CA 94111-3834, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200408306 A1 20040122 (WO 0408306)
  Application: WO 2002US22957 20020716 (PCT/WO US02022957)
  Priority Application: US 2002192932 20020710
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM .
Publication Language: English
Filing Language: English
Fulltext Word Count: 16467

International Patent Class: **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... be used.

  34
  Scope: Drawing M-2: CHW: Mech Rm Report Filter: Item Filter: All

Schedule	**Dates**	**Tasks**
Schedule	**Start**	**Date**

  @cheduled Completed
  Completion Date
  Date
  Marital 6/12/00 6/14/00 6/15/00...

 27/3,K/17   **(Item 17 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01010804   **Image available**
OPTIMIZING RESOURCE PLANS
OPTIMISATION DE LA PLANIFICATION DES RESSOURCES
Patent Applicant/Assignee:
  MANUGISTICS INC, 9715 Key West Ave., Rockville, MD 20850, US, US
    (Residence), US (Nationality)
Inventor(s):
  SHEKAR Konanur Chandra, 9 Granite Ridge Court, North Potomac, MD 20878,
    US,
  JOSHI Salil, 262 Congressional Lane, #707, Bethesda, MD 20852, US,
  HOOKS Michael, 21523 Fox Field Circle, Germantown, MD 20876, US,
  BONGARTZ Ingrid, 71 Hansen Avenue, Kanata, Ontario K2K 2L7, CA,
  MACMILLAN Robert, 18 Red Oaks, Sittsvile, Ontario K2S 1E2, CA,
  GREAMO Christopher A, 5013 V Street, N.W., Washington, DC 20007, US,
Legal Representative:

CROWSON Celine Jimenez (agent), Hogan & Hartson L.L.P., 555 - Thirteenth
    Street, N.W., Washington, DC 20004-1109, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200340880 A2-A3 20030515 (WO 0340880)
  Application: WO 2002US35313 20021105 (PCT/WO US02035313)
  Priority Application: US 2001330956 20011105
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21783

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
...   item occurs at two
  independent locations in North America (LA and/or Boston). With a
  planned project start date of 01/01/01, it is predicted by the
  master planning module that three foreseeable...

  27/3,K/24   (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00945903   **Image available**
METHOD, SYSTEM, AND SOFTWARE FOR MANAGING ENTERPRISE ACTION INITIATIVES
PROCEDE,   SYSTEME   ET   LOGICIEL   DE   GESTION D'INITIATIVES D'ACTIONS
    D'ENTREPRISES
Patent Applicant/Inventor:
  SANCHES Manuel J, E-Know, Inc., 2300 Clarendon Blvd., Arlington, VA 22201
  , US, US (Residence), US (Nationality)
Legal Representative:
  KAMINSKI Michael D (et al) (agent), Foley & Lardner, Washington Harbour,
    3000 K Street, N.W., Suite 500, Washington, DC 20007-5109, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200280076 A1 20021010 (WO 0280076)
  Application: WO 2002US8226 20020401 (PCT/WO US0208226)
  Priority Application: US 2001280100 20010330
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17217

Main International Patent Class: **G06F-017/60**
International Patent Class: **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... the task can
  begin. The two conditions may be any type of start condition. The **task**
  may not be **scheduled** until either **start** **date** is known.

  [021 11 A ConjunctiveStartCondition object 1 96 indicates that both of
  two conditions must be met before the task can begin. The **task** may not
  be **scheduled** until both **start** **dates** are known, and the latter is
  used.
. . Overview of the Question Class (See Figure 12...

  27/3,K/43   **(Item 43 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00792478   **Image available**
METHOD AND SYSTEM FOR ASSIGNMENT OF TASKS TO RESOURCES USING DISPLACEMENT
    TREES
PROCEDE ET SYSTEME D'ASSIGNATION DE TACHES A DES RESSOURCES AU MOYEN
    D'ARBRES DE DEPLACEMENT
Patent Applicant/Assignee:
  TELCORDIA TECHNOLOGIES INC, 445 South Street, Morristown, NJ 07960-6438,
    US, US (Residence), US (Nationality)
Inventor(s):
  CASEAU Yves, 31, avenue Mirabeau, F-78000 Versailles, FR,
  KOPPSTEIN Peter, 7 Suffolk Lane, Princeton Junction, NJ 08550, US,
  SHALLCROSS David, Apt. 1, 44 Center Grove Road, Randolph, NJ 07869, US,
Legal Representative:
  GIORDANO Joseph (et al) (agent), ·International Coordinator, Telcordia
    Technologies, Inc., 445 South Street, Rm. 1G112R, Morristown, NJ
    07960-6438, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200125991 A1 20010412 (WO 0125991)
  Application: WO 2000US26301 20000925 (PCT/WO US0026301)
  Priority Application: US 99411014 19991001
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE ·
Publication Language: English
Filing Language: English
Fulltext Word Count: 4765

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... a resource. A node may include, for example, a task identifier, which
  uniquely identifies a **task** , a priority, a **scheduled** **start** **time** ,
  and a **scheduled** end time. When scheduling program inserts a task into a
  list in Assignments Lists 320...

  27/3,K/44   **(Item 44 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00785993
RESOURCE-BASED TASK SCHEDULING SYSTEM AND METHOD
PROCEDE ET SYSTEME D'ORDONNANCEMENT DE TACHES A BASE DE RESSOURCES
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MINDRUM Craig, 325 North Scoville Avenue, Oak Park, IL 60302, US,
  BOWERS Dennis, 8329 Stony Creek Drive, Dallas, TX 75228, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff [entity:amp] Donnelly, LLP,
    P.O. Box 52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200118683 A2 20010315 (WO 0118683)
  Application: WO 2000US24828 20000908 (PCT/WO US0024828)
  Priority Application: US 99393827 19990909; US 99393846 19990909; US
    99393240 19990909; US 99393219 19990909; US 99393852 19990909
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI
  GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
  MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
  VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22840

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... the task on the schedule within the Task Placement window, which is
  defined by the **schedule 's start - time , task** duration, and the
  positive and negative slide for the task. The placement logic has the...

 27/3,K/53   (Item 53 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00574718   **Image available**
METHOD AND APPARATUS FOR CREATING ADAPTIVE WORKFLOWS
PROCEDE ET APPAREIL DESTINES A LA CREATION DE FLUX DE TRAVAUX ADAPTATIFS
Patent Applicant/Assignee:
  IMPRESSE CORPORATION,
Inventor(s):
  SMIRNOV Yuri V,
  NELSON Philip C,
  WINNER Jeffrey B,
  SOUNG Yuh-Wen,
  GOODROW Cristos J,
  FLIGHT John L,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200038091 A1 20000629 (WO 0038091)
  Application: WO 99US24193 19991015 (PCT/WO US9924193)
  Priority Application: US 98216355 19981218
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 7746

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Claims

Claim
... the scheduling engine to build new. The adaptive workflow system of
  claim 7 wherein the **workflows** also describe **start** and end **times** for
  the **tasks** .

  9 The adaptive **workflow** system of claim 7 wherein the information
  regarding deviations of tasks from the workflows is...

  27/3,K/56   **(Item 56 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00543752   **Image available**
RESOURCE AND PROJECT MANAGEMENT SYSTEM
SYSTEME DE GESTION DES RESSOURCES ET DES PROJETS
Patent Applicant/Assignee:
  SCHAWK INC,
  BRAUN William H,
  KAUFMAN Stephen B,
  MILLER Bruce,
  ZEIGLER Robert,
  BRUCE Mark,
  LAMBERT Robert,
Inventor(s):
  BRAUN William H,
  KAUFMAN Stephen B,
  MILLER Bruce,
  ZEIGLER Robert,
  BRUCE Mark,
  LAMBERT Robert,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200007125 A1 20000210 (WO 0007125)
  Application: WO 99US17335 19990730   (PCT/WO US9917335)
  Priority Application: US 9894912 19980731
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
  GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
  YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
  CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
  GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 24104

Main International Patent Class: **G06F-017/30**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... the add·project hyperlink 308, the data frame 23 is
   changedtodisplayanaddprojectscreen310,asshowninFIGURE56. Theaddproject
   screen310includesfields312forinputtingprojectdatasuchas:projectnumber,
   project name, **schedule   date** , actual **start   date** , due **date** ,
   actual end date, and notes; changing a status drop down list 314; and
   clicking a...

Claim
... S U t Jo
   Add Project
   Ln
   Whackv Foods Inc.
   312
   rM Project No]
   Fn **Project** Name:
   M
    Schedule   Date :
   Actual **Start   Date** :
   Due **Date** :
   NJ
   M
   Actual End Datei
   Status: I Proposed 314
   Note: A
   v
   Save Changes -,/--316...

27/AN,AZ,TI/1   (Item 1 from file: 348)

01769551
**A system and user interface for processing healthcare related event
    information**
**System und Nutzerschnittstelle fur die Bearbeitung von
    gesundheitsrelevanten Daten**
Systeme et interface utilisateur de traitement de donnees de soins de sante
APPLICATION (CC, No, Date):   EP 2004007029 020724;
PRIORITY (CC, No, Date): US 318664 P 010912; US 51664 020117

27/AN,AZ,TI/2   (Item 2 from file: 348)

01673079
System and apparatus for project risk management
System und Vorrichtung zum Risiko-Management in einem Projekt
Systeme et dispositif pour la gestion de risques dans un projet
APPLICATION (CC, No, Date):   EP 2002021277 020919;
PRIORITY (CC, No, Date): JP 2002155945 020529

27/AN,AZ,TI/3   (Item 3 from file: 348)

01572456
Project management system
System fur die Verwaltung von Projekten
Systeme pour la gestion des projets
APPLICATION (CC, No, Date):   EP 2002255094 020722;
PRIORITY (CC, No, Date): GB 117784 010720

27/AN,AZ,TI/4   (Item 4 from file: 348)

01549105
**LSI manufacturing support server, LSI manufacturing support method, and LSI
    manufacturing support program**
Server, Verfahren und Programm zum Unterstutzen einer LSI-Herstellung
**Serveur, procede et programme d'ordinateur pour la fabrication de circuits
    LSI**
APPLICATION (CC, No, Date):   EP 2002019726 020903;
PRIORITY (CC, No, Date): JP 2001266379 010903

27/AN,AZ,TI/5   (Item 5 from file: 348)

01471685
**WEB PAGE CREATION SUPPORTING SYSTEM, WEB PAGE CREATION SUPPORTING
    APPARATUS, WEB PAGE CREATION SUPPORTING METHOD, COMPUTER PROGRAM, AND
    RECORD MEDIUM**
**WEBSEITEN-ERZEUGUNGSUNTERSTUT-ZUNGSSYSTEM, WEB-SEITEN-ERZEUGUNGSUNTERSTUTZU
    NGSVORRICHTUNG, WEBSEITEN-ERZEUGUNGSUNTERSTUTZUNGS-VERFAHREN, COMPUTERP
    ROGRAMM UND AUFZEICHNUNGSMEDIUM**
**SYSTEME D'AIDE A LA CREATION D'UNE PAGE WEB, APPAREIL D'AIDE A LA CREATION
    D'UNE PAGE WEB, PROCEDE D'AIDE A LA CREATION D'UNE PAGE WEB, PROGRAMME
    INFORMATIQUE ET SUPPORT D'ENREGISTREMENT**
APPLICATION (CC, No, Date):   EP 2001976658 011010; WO 2001JP8904 011010
PRIORITY (CC, No, Date): JP 2000375309 001010; JP 2001133273 010427

27/AN,AZ,TI/6   (Item 6 from file: 348)

01334198
Selective modification of a scheduling process
Selektive Modifikation eines Zeitplanungs-Prozesses
Modification selective d'un procede de planification
APPLICATION (CC, No, Date):   EP 2000302782 000331;

27/AN,AZ,TI/7   (Item 7 from file: 348)

01334195
Scheduling process with resource checking capability
Zeitplanungs-Prozess mit der Moglichheit zum Uberprufen der Bezugsquellen
Procede de planification ayant la capacite de verifier les ressources
APPLICATION (CC, No, Date):   EP 2000302753 000331;

27/AN,AZ,TI/8   (Item 8 from file: 348)

01334193
Contingency planning in a scheduling process
Eventualitatsplanung in einem Ablaufplanungsverfahren
Planification d'eventualite dans un processus d'ordonnancement
APPLICATION (CC, No, Date):   EP 2000302750 000331;

27/AN,AZ,TI/9   (Item 9 from file: 348)

01238569
Crew optimization engine for repair of pairings during irregular airline
    operations
Programm zur Optimierung von Besatzungen fur die Instandsetzung von
    Paarungen wahrend irregularer Operationen von Fluglinien
Moteur d'optimisation d'equipages pour la reparation des associations lors
    des operations irregulieres des compagnies aeriennes
APPLICATION (CC, No, Date):   EP 2000202695 000727;
PRIORITY (CC, No, Date): US 364156 990730

27/AN,AZ,TI/10   (Item 10 from file: 348)

00814331
Information provider apparatus enabling selective playing of multimedia
    information by interactive input based on displayed hypertext
    information
Informationsanbietergerat, um selektives Spielen von Multimediainformatione
    n durch interaktive Eingabe zu ermoglichen, basierend auf einer
    angezeigten Hypertextinformation
Systeme d'information pour reproduire selectivement une information
    multimedia par entree interactive basee sur une information hypertexte
    affichee
APPLICATION (CC, No, Date):   EP 96305432 960724;
PRIORITY (CC, No, Date): JP 95193257 950728; JP 96137286 960530

27/AN,AZ,TI/11   (Item 11 from file: 349)

01178716

Caryn Wesner-Early   EIC 3600   January 10, 2005   2

METHOD AND SYSTEM FOR SCENARIO AND CASE DECISION MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DE DECISIONS DE CAS ET DE SCENARIOS
    Application: WO 2004US13371 20040428 (PCT/WO US04013371)

    27/AN,AZ,TI/12   (Item 12 from file: 349)

01136314
SCHEDULING RESOURCES FOR PERFORMING A SERVICE
PLANIFICATION DE RESSOURCES POUR L'EXECUTION D'UN SERVICE
    Application: WO 2003EP13658 20031203 (PCT/WO EP03013658)

    27/AN,AZ,TI/13   (Item 13 from file: 349)

01130534
SCHEDULING TASKS ACROSS MULTIPLE LOCATIONS
PLANIFICATION DE TACHES SUR PLUSIEURS LIEUX
    Application: WO 2003EP13659 20031203 (PCT/WO EP03013659)

    27/AN,AZ,TI/14   (Item 14 from file: 349)

01130533
A USER INTERFACE FOR SCHEDULING TASKS
INTERFACE UTILISATEUR PERMETTANT DE PLANIFIER DES TACHES
    Application: WO 2003EP13657 20031203 (PCT/WO EP03013657)

    27/AN,AZ,TI/15   (Item 15 from file: 349)

01110038
SCHEDULE CHART FOR PROJECT MANAGEMENT
TABLEAUX DE MARCHE POUR GESTION DE PROJETS
    Application: WO 2003US30747 20030930 (PCT/WO US03030747)

    27/AN,AZ,TI/16   (Item 16 from file: 349)

01085975
SYSTEM AND METHOD FOR TRACKING AND MANAGING CONSTRUCTION PROJECTS
SYSTEME ET PROCEDES POUR LE SUIVI ET LA GESTION DE PROJETS DE CONSTRUCTION
    Application: WO 2002US22957 20020716 (PCT/WO US02022957)

    27/AN,AZ,TI/17   (Item 17 from file: 349)

01010804
OPTIMIZING RESOURCE PLANS
OPTIMISATION DE LA PLANIFICATION DES RESSOURCES
    Application: WO 2002US35313 20021105 (PCT/WO US02035313)

    27/AN,AZ,TI/18   (Item 18 from file: 349)

01009620
TECHNICAL SUPPORT SYSTEM
SYSTEME D'ASSISTANCE TECHNIQUE

27/AN,AZ,TI/19   (Item 19 from file: 349)

01008711
TECHNICAL SUPPORT SYSTEM TECHNICAL SUPPORT SYSTEM
SYSTEME D'ASSISTANCE TECHNIQUE
   Application: WO 2002JP9167 20020909 (PCT/WO JP0209167)

27/AN,AZ,TI/20   (Item 20 from file: 349)

00993587
**A SYSTEM FOR PROCESSING HEALTHCARE RELATED EVENT INFORMATION FOR USE IN
   SCHEDULING PERFORMANCE OF TASKS**
**SYSTEME DE TRAITEMENT D'INFORMATIONS EVENEMENTIELLES SE RAPPORTANT AUX
   SOINS DE SANTE DESTINE A ORDONNANCER L'EXECUTION DES TACHES**
   Application: WO 2002US23496 20020724 (PCT/WO US02023496)

27/AN,AZ,TI/21   (Item 21 from file: 349)

00963611
**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
   FOR RENTAL VEHICLE SERVICES**
**SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
   POUR SERVICES DE LOCATION DE VEHICULES**
   Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:
   Related by Continuation to: US 2000694050 20001020 (CIP).

27/AN,AZ,TI/22   (Item 22 from file: 349)

00963492
**METHOD AND SYSTEM FOR GENERATING OPTIMAL SOLUTIONS FOR OPEN PAIRINGS
   THROUGH ONE-WAY FIXES AND MATCHING TRANSFORMATIONS**
**PROCEDE ET SYSTEME POUR APPORTER DES SOLUTIONS OPTIMALES A DES PROBLEMES
   IMPREVUS DE CONSTITUTION D'EQUIPAGE FAISANT APPEL A DES DETERMINATIONS
   EN SENS UNIQUE ET A DES TRANSFORMATIONS DE MISE EN CORRESPONDANCE**
   Application: WO 2002US16491 20020524 (PCT/WO US0216491)

27/AN,AZ,TI/23   (Item 23 from file: 349)

00962474
**SYSTEM AND METHOD FOR NONQUALIFIED BENEFIT PLAN DESIGN, IMPLEMENTATION, AND
   ADMINISTRATION**
**SYSTEME ET PROCEDE DE CONCEPTION, D'INSTALLATION ET D'ADMINISTRATION D'UN
   REGIME DE PRESTATIONS NON QUALIFIE**
   Application: WO 2001US28065 20010907 (PCT/WO US0128065)

27/AN,AZ,TI/24   (Item 24 from file: 349)

00945903
METHOD, SYSTEM, AND SOFTWARE FOR MANAGING ENTERPRISE ACTION INITIATIVES
PROCEDE, SYSTEME ET LOGICIEL DE GESTION D'INITIATIVES D'ACTIONS

D'ENTREPRISES
Application: WO 2002US8226 20020401   (PCT/WO US0208226)

27/AN,AZ,TI/25   (Item 25 from file: 349)

00933152
**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES**
**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**
    Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)

27/AN,AZ,TI/26   (Item 26 from file: 349)

00920567
**SYSTEM AND METHOD FOR CONFIGURING COMPUTER APPLICATIONS AND DEVICES USING
    INHERITANCE**
**SYSTEME ET PROCEDE DE CONFIGURATION D'APPLICATIONS ET DE DISPOSITIFS
    INFORMATIQUES UTILISANT L'HERITAGE**
    Application: WO 2002US4 20020102   (PCT/WO US0200004)

27/AN,AZ,TI/27   (Item 27 from file: 349)

00911746
A GENERIC TRANSACTION SERVER
SERVEUR DE TRANSACTION GENERIQUE
    Application: WO 2001DK800 20011130   (PCT/WO DK0100800)

27/AN,AZ,TI/28   (Item 28 from file: 349)

00906228
WORKFLOW CONFIGURATION AND EXECUTION IN MEDICAL IMAGING
**CONFIGURATION ET EXECUTION DE FLUX DE TRAVAUX DANS DES APPLICATIONS
    D'IMAGERIE MEDICALE**
    Application: WO 2001US43816 20011114   (PCT/WO US0143816)

27/AN,AZ,TI/29   (Item 29 from file: 349)

00897818
SYSTEM AND METHOD OF INTEGRATED CALORIE MANAGEMENT
SYSTEME ET PROCEDE DE GESTION DE CALORIES INTEGRE
    Application: WO 2001US31994 20011015   (PCT/WO US0131994)

27/AN,AZ,TI/30   (Item 30 from file: 349)

00885095
**METHODS AND SYSTEMS FOR IMPROVING A WORKFLOW BASED ON DATA MINED FROM PLANS
    CREATED FROM THE WORKFLOW**
**PROCEDES ET SYSTEMES POUVANT AMELIORER UNE MARCHE DU TRAVAIL FONDEE SUR DES
    DONNEES ISSUES DE PLANS CREE A PARTIR DE LA MARCHE DU TRAVAIL**
    Application: WO 2001US27264 20010831   (PCT/WO US0127264)

27/AN,AZ,TI/31   (Item 31 from file: 349)

00885093
METHODS AND SYSTEMS FOR OPTIMIZING RESOURCE ALLOCATION BASED ON DATA MINED
    FROM PLANS CREATED FROM A WORKFLOW
PROCEDES ET SYSTEMES POUR OPTIMISER L'ATTRIBUTION DE RESSOURCES PAR
    L'INTERMEDIAIRE DE DONNEES EXTRAITES DE PLANS CREES A PARTIR D'UN FLUX
    DE TRAVAUX
    Application: WO 2001US27201 20010831   (PCT/WO US0127201)

27/AN,AZ,TI/32   (Item 32 from file: 349)

00885091
METHODS AND SYSTEMS FOR INTEGRATING PROCESS MODELING AND PROJECT PLANNING
PROCEDES   ET   SYSTEMES D'INTEGRATION DE MODELES DE PROCESSUS ET DE
    PLANIFICATION DE PROJETS
    Application: WO 2001US27177 20010831   (PCT/WO US0127177)

27/AN,AZ,TI/33   (Item 33 from file: 349)

00870056
METHOD AND SYSTEM FOR PRODUCT LIFECYCLE MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DU CYCLE DE VIE DE PRODUITS
    Application: WO 2001US19414 20010615   (PCT/WO US01019414)

27/AN,AZ,TI/34   (Item 34 from file: 349)

00843106
SYSTEM AND METHOD FOR ESTABLISHING ELECTRONIC BUSINESS SYSTEMS FOR
    SUPPORTING COMMUNICATIONS SERVICES COMMERCE
SYSTEME   ET   PROCEDE   PERMETTANT D'ETABLIR DES SYSTEMES DE COMMERCE
    ELECTRONIQUE POUR LE SUPPORT DU COMMERCE PAR DES SERVICES DE
    COMMUNICATION
    Application: WO 2001US10473 20010330   (PCT/WO US0110473)

27/AN,AZ,TI/35   (Item 35 from file: 349)

00842019
SCHEDULING PROCESS WITH RESOURCE CHECKING CAPABILITY
PROCEDE D'ORDONNANCEMENT COMPORTANT UNE CAPACITE DE VERIFICATION DE
    RESSOURCES
    Application: WO 2001GB935 20010302   (PCT/WO GB0100935)

27/AN,AZ,TI/36   (Item 36 from file: 349)

00842018
SELECTIVE MODIFICATION OF A SCHEDULING PROCESS
MODIFICATION SELECTIVE D'UN PROCEDE DE PROGRAMMATION
    Application: WO 2001GB919 20010302   (PCT/WO GB0100919)

27/AN,AZ,TI/37   (Item 37 from file: 349)

00842017
CONTINGENCY PLANNING IN A SCHEDULING PROCESS
PLANIFICATION D'URGENCE DANS L'ETABLISSEMENT D'UN CALENDRIER
    Application: WO 2001GB892 20010301 (PCT/WO GB0100892)

    27/AN,AZ,TI/38   (Item 38 from file: 349)

00842016
HANDLING UNSCHEDULED TASKS IN A SCHEDULING PROCESS
TRAITEMENT DE TACHES OCCASIONNELLES DANS UN PROCESSUS D'ORDONNANCEMENT
    Application: WO 2001GB874 20010301 (PCT/WO GB0100874)

    27/AN,AZ,TI/39   (Item 39 from file: 349)

00814139
A METHOD FOR MANAGING A UTILITY SERVICE UTILIZING A NETWORK
PROCEDE DE GESTION D'UN SERVICE UTILITAIRE AU MOYEN D'UN RESEAU
    Application: WO 2000US35256 20001222 (PCT/WO US0035256)

    27/AN,AZ,TI/40   (Item 40 from file: 349)

00811785
VIDEO RECORDER SCHEDULING
PROGRAMMATION D'ENREGISTREUR VIDEO
    Application: WO 2000AU1544 20001215 (PCT/WO AU0001544)

    27/AN,AZ,TI/41   (Item 41 from file: 349)

00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
    NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
    DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
    PROCEDE ASSOCIE
    Application: WO 2000US32310 20001122 (PCT/WO US0032310)

    27/AN,AZ,TI/42   (Item 42 from file: 349)

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
    Application: WO 2000US32228 20001122 (PCT/WO US0032228)

    27/AN,AZ,TI/43   (Item 43 from file: 349)

00792478
METHOD AND SYSTEM FOR ASSIGNMENT OF TASKS TO RESOURCES USING DISPLACEMENT
    TREES

PROCEDE ET SYSTEME D'ASSIGNATION DE TACHES A DES RESSOURCES AU MOYEN
    D'ARBRES DE DEPLACEMENT
    Application: WO 2000US26301 20000925 (PCT/WO US0026301)

    27/AN,AZ,TI/44   (Item 44 from file: 349)

00785993
RESOURCE-BASED TASK SCHEDULING SYSTEM AND METHOD
PROCEDE ET SYSTEME D'ORDONNANCEMENT DE TACHES A BASE DE RESSOURCES
    Application: WO 2000US24828 20000908 (PCT/WO US0024828)

    27/AN,AZ,TI/45   (Item 45 from file: 349)

00785175
SYSTEM AND METHOD FOR DISPLAYING ADVERTISEMENTS WITH PLAYED DATA
SYSTEME ET PROCEDE D'AFFICHAGE D'ANNONCES PENDANT LA DIFFUSION DE DONNEES
    Application: WO 2000US23775 20000831 (PCT/WO US0023775)

    27/AN,AZ,TI/46   (Item 46 from file: 349)

00777021
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED USER
    FRAMEWORK DESIGN FOR MAINTAINING USER PREFERENCES, ROLES AND DETAILS
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES EN COMMERCE ELECTRONIQUE
    POUR LA CONCEPTION DE STRUCTURES D'UTILISATEURS DESTINEES A PRESERVER
    LES PREFERENCES, ROLES ET DETAILS DES UTILISATEURS
    Application: WO 2000US20549 20000728 (PCT/WO US0020549)

    27/AN,AZ,TI/47   (Item 47 from file: 349)

00777020
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN
    AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES
    DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
    Application: WO 2000US20547 20000728 (PCT/WO US0020547)

    27/AN,AZ,TI/48   (Item 48 from file: 349)

00777017
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN
    AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE
    STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE
    ELECTRONIQUE
    Application: WO 2000US20560 20000728 (PCT/WO US0020560)

    27/AN,AZ,TI/49   (Item 49 from file: 349)

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
    WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
    TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
    COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
    TECHNOLOGIE
    Application: WO 2000US14457 20000524 (PCT/WO US0014457)

   27/AN,AZ,TI/50   (Item 50 from file: 349)
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00753799
SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HUMAN PERFORMANCE FRAMEWORK
    WITH A HOLISTIC APPROACH TO LINKING
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR CADRE DE PERFORMANCES HUMAINES
    AVEC APPROCHE HOLISTIQUE DE LA LIAISON
    Application: WO 2000US12093 20000503 (PCT/WO US0012093)

   27/AN,AZ,TI/51   (Item 51 from file: 349)
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00753780
METHOD FOR CONFIGURING AN APPLICATION SERVER SYSTEM
PROCEDE DE CONFIGURATION D'UN SYSTEME SERVEUR D'APPLICATIONS
    Application: WO 2000US11791 20000501 (PCT/WO US0011791)

   27/AN,AZ,TI/52   (Item 52 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00748806
METHOD AND APPARATUS FOR TRACKING CONSUMERS
PROCEDE ET DISPOSITIF DE SUIVI DE CONSOMMATEUR
    Application: WO 2000US9759 20000412 (PCT/WO US0009759)

   27/AN,AZ,TI/53   (Item 53 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00574718
METHOD AND APPARATUS FOR CREATING ADAPTIVE WORKFLOWS
PROCEDE ET APPAREIL DESTINES A LA CREATION DE FLUX DE TRAVAUX ADAPTATIFS
    Application: WO 99US24193 19991015 (PCT/WO US9924193)

   27/AN,AZ,TI/54   (Item 54 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00569844
CLIENT SERVER SYSTEM WITH THIN CLIENT ARCHITECTURE
SYSTEME CLIENT-SERVEUR A ARCHITECTURE DE CLIENTINIMALE
    Application: WO 99US28414 19991130 (PCT/WO US9928414)

   27/AN,AZ,TI/55   (Item 55 from file: 349)
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00563449
A COMPUTER-IMPLEMENTED PROJECT KNOWLEDGE MANAGEMENT FACILITY
SYSTEME INFORMATIQUE DE GESTION DES CONNAISSANCES RELATIVES A UN PROJET
    Application: · WO 99US25948 19991103 (PCT/WO US9925948)

   27/AN,AZ,TI/56   (Item 56 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00543752
RESOURCE AND PROJECT MANAGEMENT SYSTEM
SYSTEME DE GESTION DES RESSOURCES ET DES PROJETS
    Application: WO 99US17335 19990730 (PCT/WO US9917335)

    27/AN,AZ,TI/57   (Item 57 from file: 349)

00543746
METHOD AND SYSTEM FOR RECONCILING CONCURRENT STREAMS OF TRANSACTIONS IN A
    DATABASE
PROCEDE ET SYSTEME PERMETTANT DE CONCILIER DES FLUX DE TRANSACTIONS
    CONCURRENTS DANS UNE BASE DE DONNEES
    Application: WO 99US16004 19990715 (PCT/WO US9916004)

    27/AN,AZ,TI/58   (Item 58 from file: 349)

00488451
INTEGRATED   CUSTOMER   INTERFACE   FOR   WEB   BASED   COMMUNICATIONS   NETWORK
    MANAGEMENT
INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS
    BASES SUR LE WEB
    Application: WO 98US20173 19980925 (PCT/WO US9820173)

    27/AN,AZ,TI/59   (Item 59 from file: 349)

00367145
METHOD AND APPARATUS FOR A PROCESS AND PROJECT MANAGEMENT COMPUTER SYSTEM
PROCEDE ET APPAREIL POUR SYSTEME INFORMATIQUE DE GESTION DE PROCESSUS ET DE
    PROJET
    Application: WO 95EP3289 19950818 (PCT/WO EP9503289)

    27/AN,AZ,TI/60   (Item 60 from file: 349)

00312805
MULTI-TASKING, MULTI-FUNCTIONAL DOCUMENT PROCESSING SYSTEM
SYSTEME DE TRAITEMENT DE DOCUMENTS MULTI-TACHES MULTI-FONCTIONS
    Application: WO 95GB900 19950420 (PCT/WO GB9500900)

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Set	Items	Description
S1	15546613	PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT? ? OR OPERATION? ?
S2	10254358	PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ? OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3	8098807	EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ? OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4	3668864	START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-CH??? OR IMPLEMENT?
S5	608642	S1(3N)S2
S6	209948	S3(7N)S4
S7	7011	S5(S)S6
S8	9577976	PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ? OR PRO-CESS??
S9	403118	S2(3N)S8
S10	173614	S3(5N)S4
S11	236066	S2(5N)S4
S12	800	S11(7N)(S9(5N)S10)
S13	678	S11(5N)(S9(3N)S10)
S14	1226807	REPEATING OR ITERATIVE OR CONSTRAINT? ? OR RECURREN?? OR R-EPETITIVE
S15	5178	S9(10N)S14
S16	47	S11(7N)(S15(5N)S10)
S17	34	S16 NOT PY>2001
S18	34	S17 NOT PD=20010510:20050228
S19	25	RD (unique items)

19/3,K/6   (Item 5 from file: 8)

00609979   E.I. Monthly No: EI7703019370   E.I. Yearly No: EI77068368
   Title: **MINIMAL** TIME START **-UP** SCHEDULES **FOR INDUSTRIAL** PROCESSES
WITH CONSTRAINT **ON TRANSIENT THERMAL STRESS IN THE APPARATUS**.
 Author: Bednarski, Stanislaw
 Corporate Source: Arabian Am Oil Co, Dhahran, Saudi Arabia
 Source: American Society of Mechanical Engineers (Paper) n 76-Aut-N 1976
5 p
 Publication Year: 1976
 CODEN: ASMSA4   ISSN: 0402-1215
 Language: ENGLISH

   Title: **MINIMAL** TIME START **-UP** SCHEDULES **FOR INDUSTRIAL** PROCESSES
WITH CONSTRAINT **ON TRANSIENT THERMAL STRESS IN THE APPARATUS**.

19/3,K/9   (Item 2 from file: 144)

 15355086   PASCAL No.: 02-0042492
 Precedence constrained scheduling: A case in P
 POLITOPOULOS K; GEORGAKOPOULOS G F; TSANAKAS P
 Natl. Technical University of Athens Dept. of Electrical and Comp. Eng.,
Athens, Greece
 Journal: Computer Journal, 2001, 44 (3) 163-173
 Language: English

English Descriptors: Precedence constrained **scheduling** ; Unit **execution**
 time ; **Task** graphs; Limited lookahead technique; Theory; Scheduling;
 Response time (computer systems); **Constraint** theory; Computational
 complexity; Graph theory; Algorithms; Online systems; Theorem proving;
 Polynomials; Parallel processing systems

19/3,K/13   (Item 6 from file: 144)

 12362999   PASCAL No.: 96-0007790
 **Task scheduling with precedence constraints to minimize the total
completion time**
 JOU-MING CHANG; CHIUN-CHIEH HSU
 National Tapei coll. business, dep. EDP, Taipei, Taiwan
 Journal: International journal of systems science, 1995, 26 (11)
2203-2217
 Language: English

English Descriptors: **Scheduling** ; **Task scheduling** ; **Execution**
 time^Opti mal ; Optimal algorithm; Computer system; Performance
 analysis; Precedence **constraint** ; A algorithm

19/3,K/25   (Item 4 from file: 35)

899091 ORDER NO: AAD85-24507
 SCHEDULING **UNIT** EXECUTION TIME TASKS **SUBJECT TO PRECEDENCE**
CONSTRAINTS **(IDENTICAL PROCESSORS, DAGS, MINIMUM LENGTH, SERIES-PARALLEL
GRAPHS)**
 Author: KOUTA, MOHAMMED MAHMOUD

SCHEDULING **UNIT** EXECUTION   TIME   TASKS **SUBJECT TO PRECEDENCE**
CONSTRAINTS **(IDENTICAL PROCESSORS, DAGS, MINIMUM LENGTH, SERIES-PARALLEL
GRAPHS)**·

19/AA,AN,TI/1   (Item 1 from file: 34)

09471613
Title: Efficient construction of minimum makespan schedules for tasks with
    a fixed number of distinct execution times

19/AA,AN,TI/2   (Item 1 from file: 8)

04914956
  E.I. No: EIP98014024472
    Title: Real time analysis and priority scheduler generation for
hardware-software systems with a synthesized run-time system

19/AA,AN,TI/3   (Item 2 from file: 8)

04181028
  E.I. No: EIP95042673042
   Title: Efficient multiprocessor implementation scheme for real-time DSP
algorithms

19/AA,AN,TI/4   (Item 3 from file: 8)

03847882
  E.I. No: EIP94041266893
    Title: Static processor-scheduling algorithm resistive to dynamic
fluctuation of execution timing

19/AA,AN,TI/5   (Item 4 from file: 8)

03613865
  E.I. No: EIP93030723977
  Title: Can real-time search algorithms meet deadlines?

19/AA,AN,TI/6   (Item 5 from file: 8)

00609979
  E.I. Monthly No: EI7703019370
    Title: MINIMAL TIME START -UP SCHEDULES FOR INDUSTRIAL PROCESSES
WITH CONSTRAINT ON TRANSIENT THERMAL STRESS IN THE APPARATUS.

19/AA,AN,TI/7   (Item 1 from file: 94)

03907764   JICST ACCESSION NUMBER: 99A0202089
A Hardware/Software Partitioning Method for Process-level System
    Specification in VHDL.

19/AA,AN,TI/8   (Item 1 from file: 144)

  15482462   PASCAL No.: 02-0177065

An efficient algorithm for computing lower bounds on time and processors
for scheduling precedence graphs on multicomputer systems
  HiPC 2001 : high performance computing : Hyderabad, 17-20 december 2001

  19/AA,AN,TI/9   (Item 2 from file: 144)

  15355086   PASCAL No.: 02-0042492
  Precedence constrained scheduling: A case in P

  19/AA,AN,TI/10   (Item 3 from file: 144)

  14952699   PASCAL No.: 01-0104800
  Scheduling UET task systems with concurrency on two parallel identical
processors

  19/AA,AN,TI/11   (Item 4 from file: 144)

  14842395   PASCAL No.: 00-0526257
  Temporal modeling of workflows with conditional execution paths
  DEXA 2000 : database and expert systems applications : London, 4-8
September 2000

  19/AA,AN,TI/12   (Item 5 from file: 144)

  12836588   PASCAL No.: 97-0056145
  Exhaustive computation of the scheduled task execution sequences of a
real-time application
  Formal techniques in real-time and fault-tolerant systems : Uppsala,
September 9-13, 1996

  19/AA,AN,TI/13   (Item 6 from file: 144)

  12362999   PASCAL No.: 96-0007790
  Task scheduling with precedence constraints to minimize the total
completion time

  19/AA,AN,TI/14   (Item 7 from file: 144)

  08173593   PASCAL No.: 88-0173943
  Two processor scheduling is in NC

  19/AA,AN,TI/15   (Item 8 from file: 144)

  07224443   PASCAL No.: 86-0113241
  Management of underwater inspection and maintenance

  19/AA,AN,TI/16   (Item 1 from file: 2)

Title: Fault-tolerant real-time scheduling under execution time constraints

19/AA,AN,TI/17   (Item 2 from file: 2)

Title: Path-based edge activation for dynamic run-time scheduling

19/AA,AN,TI/18   (Item 3 from file: 2)

Title: Dynamic time-based scheduling in a hard real-time system

19/AA,AN,TI/19   (Item 4 from file: 2)

Title: Latency-constrained resynchronization for multiprocessor DSP implementation

19/AA,AN,TI/20   (Item 5 from file: 2)

Title: GRIPS-robot action planning by means of an heuristic search

19/AA,AN;TI/21   (Item 6 from file: 2)

Title: Nonpreemptive LP-scheduling on homogeneous multiprocessor systems

19/AA,AN,TI/22   (Item 1 from file: 35)

1070746
COMPLEXITY OF MINIMIZING MAKESPAN AND MEAN FLOW TIME

19/AA,AN,TI/23   (Item 2 from file: 35)

1059963
PLANNING AUTOMATED GUIDED VEHICLE MOVEMENTS IN A FACTORY

19/AA,AN,TI/24   (Item 3 from file: 35)

940208
DESIGN AND IMPLEMENTATION OF A ROBOT FORCE AND MOTION SERVER

19/AA,AN,TI/25   (Item 4 from file: 35)

899091

```
?show files;ds
File  20:Dialog Global Reporter 1997-2005/Jan 11
        (c) 2005 The Dialog Corp.

Set     Items    Description
S1    7735808    PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ?
S2    7766951    FLOW? ? OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3    9854436    EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
S4    3387121    TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S5    6099767    START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                 NAUGURAT???
S6    9616964    (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUNCH??? OR IMP-
                 LEMENT?
S7     363742    S1(3N)(PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ?
                 OR PROCESS??)
S8    1915114    S2(3N)(PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ?
                 OR PROCESS??)
S9    2215960    S7 OR S8
S10    453003    S3(7N)(S5 OR S6)
S11    136563    S4(7N)(S5 OR S6)
S12    575621    S10 OR S11
S13      4397    S9(S)S12
S14    299372    S1(2N)(PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ?
                 OR PROCESS??)
S15    557603    S2(2N)(PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR TASK? ?
                 OR PROCESS??)
S16    838402    S14 OR S15
S17    332616    S3(5N)(S5 OR S6)
S18    108252    S4(5N)(S5 OR S6)
S19    431985    S17 OR S18
S20       842    S16(10N)S19
S21    219511    REPEATING OR ITERATIVE OR CONSTRAINT? ? OR RECURREN?? OR R-
                 EPETITIVE
S22         7    S20(S)S21
S23      1228    S16(S)S21
S24         4    S19(10N)S23
S25      1606    S9(S)S21
S26        71    S12(S)S25
S27         7    S12(10N)S25
S28       118    S12(3S)S25
S29       113    S12(2S)S25
S30        12    S12(30N)S25
S31        19    S12(50N)S25
S32        21    S22 OR S24 OR S27 OR S31
S33         8    S32 NOT PY>2001
S34         6    S33 NOT PD=20010510:20050228
S35         6    RD (unique items)
```

Caryn Wesner-Early EIC 3600 January 11, 2005 1

35/3,K/2

11736879 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Efinity Inc. and RockySoft Corp. Team to Provide Complete Supply Chain
    Planning and Management Offering to Electronics Market**
BUSINESS WIRE
June 29, 2000
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 439

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   their supply chain in seconds to identify material and capacity
constraints, eliminating weeks from complex **planning   processes** ,
dramatically improving customer responsiveness and bottom-line margins.
     The   easy-to-use,   **fast** -to- **implement** and low-cost Web-based
offerings leverage technologies like XML to provide significant timesavings
where...

35/3,K/4

03674398 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Netmosphere Announces ActionPlan 3.1 – Delivers Best-Practice Processes For
    Enterprise Project Management**
PR NEWSWIRE
December 07, 1998
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 833

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   project -- from estimating costs and setting schedules to modifying
code and developing test instruments. New **project** scheduling
functionality includes **time   constraints** , which define **start** and
finish **times** , and allow lead/lag **times** to accommodate dependencies.
Projects are fully customizable, allowing new roles and responsibilities to
be added...

35/AA,AN,TI/1

15814800
RSA: KZN agriculture official to settle black commercial farmers 'soon'

35/AA,AN,TI/2

11736879
Efinity Inc. and RockySoft Corp. Team to Provide Complete Supply Chain Planning and Management Offering to Electronics Market

35/AA,AN,TI/3

08298773
KDA may start work on new drainage in two years

35/AA,AN,TI/4

03674398
Netmosphere Announces ActionPlan 3.1 - Delivers Best-Practice Processes For Enterprise Project Management

35/AA,AN,TI/5

03306843
Paradigm Learning Announces New Training Tool For Project Teams -- Corporate America's Hottest Subject!

35/AA,AN,TI/6

01540313
NetWorld+Interop '98 Exhibitor News Recap Through May 4, 1998

```
?show files;ds
File   9:Business & Industry(R) Jul/1994-2005/Jan 10
         (c) 2005  The Gale Group
File  15:ABI/Inform(R) 1971-2005/Jan 10
         (c) 2005 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2005/Jan 11
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Jan 11
         (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Jan 11
         (c) 2005 The Gale Group


Set     Items    Description
S1    13583113    PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
                  TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
                  ? OR OPERATION? ?
S2    13333411    PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ?
                  OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3    10111767    EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
                  OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4    11480212    START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                  NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-
                  CH??? OR IMPLEMENT?
S5     1240145    S1(3N)S2
S6      713870    S3(7N)S4
S7       12862    S5(S)S6
S8      336425    REPEATING OR ITERATIVE OR CONSTRAINT? ? OR RECURREN?? OR R-
                  EPETITIVE
S9         289    S7(S)S8
S10     548165    S3(5N)S4
S11       4353    S5(10N)S10
S12         90    S8(S)S11
S13       3553    S5(10N)S8
S14         39    S10(7N)S13
S15         36    S14 NOT PY>2001
S16         36    S15 NOT PD=20010510:20050228
S17         26    RD (unique items)
```

17/3,K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01748557 03-99547
Close the loop
Anonymous
Manufacturing Systems v16n10 PP: 12-13 Oct 1998
ISSN: 0748-948X JRNL CODE: MFS
WORD COUNT: 1158

...TEXT: by spanning strategic, tactical, and operational decision-making, while considering all manufacturing, distribution, and logistics **constraints** . A closed loop is formed between advanced **planning functions** and real- **time** production data to **execute** order fulfillment. By linking planning to manufacturing execution, plans are based on timely, accurate information...

17/3,K/3   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01691207 03-42197
Everyone wants in
Dilger, Karen Abramic
Manufacturing Systems v16n7 PP: 108-142 Jul 1998
ISSN: 0748-948X JRNL CODE: MFS
WORD COUNT: 14404

...TEXT: control by spanning strategic, tactical, and operational decisionmaking, while considering all manufacturing, distribution, and logistics **constraints** . A closed loop is formed between advanced **planning functions** and real- **time** production data to **execute** order fulfillment. By linking planning to execution, says Trino, plans are based on timely, accurate...

17/3,K/6   (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00919137 95-68529
New tools for an old need
Heck, Mike; Young, Tom
InfoWorld v16n40 PP: 68-83 Oct 3, 1994
ISSN: 0199-6649 JRNL CODE: IFW·
WORD COUNT: 15036

...TEXT: projects into memory and connect them with the same links you would use for individual **tasks** .

Project **Scheduler** has the best **executed** **date** **constraints** , because they model real situations. You can mark a portion of a task as complete...

17/3,K/9   (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00762281 94-11673
Some efficient solutions to the affine scheduling problem - Part I: One-dimensional time
Feautrier, Paul

International Journal of Parallel Programming v21n5 PP: 313-347 Oct 1992
ISSN: 0885-7458 JRNL CODE: IJC

...ABSTRACT: many cases, actions may be labeled by integral vectors in some
iterations domains, and precedence **constraints** may be described by affine
relations. A **schedule** for such a **program** is a function that assigns an
execution **date** to each action. Knowledge of such a schedule allows one
to estimate the intrinsic degree...

17/3,K/13   (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00634486 92-49426
Dynamic Scheduling of Hard Real-Time Tasks and Real-Time Threads
Schwan, Karsten; Zhou, Hongyi
IEEE Transactions on Software Engineering v18n8 PP: 736-748 Aug 1992
ISSN: 0098-5589 JRNL CODE: ISO

ABSTRACT: The timeliness of task **execution** in real- **time** systems is
addressed. Specifically, the dynamic **scheduling** of **tasks** with
well-defined timing **constraints** is investigated. A dynamic uniprocessor
scheduling algorithm with an O(n log n) worst case...

17/3,K/16   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

07710283   Supplier Number: 64262433 (USE FORMAT 7 FOR FULLTEXT)
Manage Your Complex Projects--Simply.(Imsi's Turbo Project Professional
   4.0, Experience in Software's Project KickStart 3.0 and)(Kidasa
   Software's Milestones Professional 2000)(Software Review)(Evaluation)
Patz, Joel T.
PC World, v18, n9, p99
Sept, 2000
Language: ·English   Record Type: Fulltext
Article Type: Evaluation
Document Type: Magazine/Journal; General Trade   ·
Word Count: 631

...   KIDASA Software's $259 Milestones Professional 2000. Enter your
tasks (usually using the mouse); quickly **schedule** **tasks** ; create
interrelationships and **constraints** ; keep track of **start** , finish, and
duration **times** ; and indicate task progress.
      Task length can be shown in units that range from minutes...

17/3,K/17   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

05989375   Supplier Number: 53354807 (USE FORMAT 7 FOR FULLTEXT)
Netmosphere Announces ActionPlan 3.1 - Delivers Best-Practice Processes For
   Enterprise Project Management.
PR Newswire, p2098
Dec 7, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 825

...   project -- from estimating costs and setting schedules to modifying
code and developing test instruments. New **project** **scheduling**
functionality includes **time** **constraints** , which define **start** and

finish **times** , and allow lead/lag times to accommodate dependencies.
Projects are fully customizable, allowing new roles...

17/3,K/20   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09829953   SUPPLIER NUMBER: 17632724   (USE FORMAT 7 OR 9 FOR FULL TEXT)
A survey on the resource-constrained project scheduling problem.
Ozdamar, Linet; Ulusoy, Gunduz
IIE Transactions, v27, n5, p574(13)
Oct, 1995
ISSN: 0740-817X   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 10953   LINE COUNT: 00993

...   described in (56) and apply optimization-guided heuristics in a
scheduling algorithm where at every **scheduling** decision time, the
project with the resource **constraints** ignored is reoptimized by fixing
the **start** **times** of completed and in-progress activities. Unlike Russell
(56), the authors provide early release dispatching...

17/3,K/23   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

04881349   SUPPLIER NUMBER: 08790214   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Microsoft Project for Windows. (Software Review) (one of seven evaluations
   of project management applications, includes a related product fact file)
   (evaluation)
Fersko-Weiss, Henry
PC Magazine, v9, n15, p352(2)
Sept 11, 1990
DOCUMENT TYPE: evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1316   LINE COUNT: 00100

...   or elapsed time expressed in minutes, hours, days, or weeks) or by
the resource allocation. **Start** and end **dates** can be entered as
scheduled, **planned** , or actual, and **tasks** can have various time
constraints , such as ASAP (as soon as possible), ALAP (as late as
possible), "start on," or...

17/AA,AN,TI/1   (Item 1 from file: 15)

02177696 74075673
Resource modeling for the integration of the manufacturing enterprise

17/AA,AN,TI/2   (Item 2 from file: 15)

01748557 03-99547
Close the loop

17/AA,AN,TI/3   (Item 3 from file: 15)

01691207 03-42197
Everyone wants in

17/AA,AN,TI/4   (Item 4 from file: 15)

01199029 98-48424
Software review: People Scheduler Plus 2.0 for Windows

17/AA,AN,TI/5   (Item 5 from file: 15)

01158840 98-08235
Automated scheduling by families. Part I: System implementation and
evolution

17/AA,AN,TI/6   (Item 6 from file: 15)

00919137 95-68529
New tools for an old need

17/AA,AN,TI/7   (Item 7 from file: 15)

00847900 94-97292
Validating an expert system for financial statement planning

17/AA,AN,TI/8   (Item 8 from file: 15)

00772709 94-22101
RPM - Repetitive production method scheduling technique

17/AA,AN,TI/9   (Item 9 from file: 15)

00762281 94-11673
Some efficient solutions to the affine scheduling problem - Part I:
One-dimensional time

17/AA,AN,TI/10   (Item 10 from file: 15)

00743912 93-93133
An empirical assessment of JIT in U.S. manufacturers

17/AA,AN,TI/11   (Item 11 from file: 15)

00697172 93-46393
MacProject Pro

17/AA,AN,TI/12   (Item 12 from file: 15)

00646622 92-61562
Managing Risk in Advanced Manufacturing Technology

17/AA,AN,TI/13   (Item 13 from file: 15)

00634486 92-49426
Dynamic Scheduling of Hard Real-Time Tasks and Real-Time Threads

17/AA,AN,TI/14   (Item 14 from file: 15)

00607297 92-22400
Introduction to the IBM Optimization Subroutine Library

17/AA,AN,TI/15   (Item 15 from file: 15)

00452845 89-24632
A Branch-and-Bound Algorithm to Solve the Equal- Execution - Time   Job
 Scheduling Problem with Precedence Constraint and Profile

17/AA,AN,TI/16   (Item 1 from file: 16)

07710283   Supplier Number: 64262433
Manage Your Complex Projects--Simply.(Imsi's Turbo Project Professional
  4.0, Experience in Software's Project KickStart 3.0 and)(Kidasa
  Software's Milestones Professional 2000)(Software Review)(Evaluation)

17/AA,AN,TI/17   (Item 2 from file: 16)

05989375   Supplier Number: 53354807
Netmosphere Announces ActionPlan 3.1 - Delivers Best-Practice Processes For
  Enterprise Project Management.

17/AA,AN,TI/18   (Item 1 from file: 148)

12861582   SUPPLIER NUMBER: 67583092
Issues in implementing queuing and scheduling for high-performance

routers.(Technology Information)

17/AA,AN,TI/19   (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

10154988   SUPPLIER NUMBER: 19579298
Redefining 'recyclable': more operations join the recycle-compost
  bandwagon, for environmental and business reasons. (restaurants)

17/AA,AN,TI/20   (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09829953   SUPPLIER NUMBER: 17632724
·A survey on the resource-constrained project scheduling problem.

17/AA,AN,TI/21   (Item 4 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07820686   SUPPLIER NUMBER: 15935995
Modelworld - an open system for manufacturing systems analysis. (Management
  of Technology)

17/AA,AN,TI/22   (Item 5 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05779967   SUPPLIER NUMBER: 11937569
Three low-cost Windows PIMs make sense of your, schedule and to-do list.
  (personal information management systems) (Software Review) (First Looks)
  (Evaluation)

17/AA,AN,TI/23   (Item 6 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

04881349   SUPPLIER NUMBER: 08790214
Microsoft Project for Windows. (Software Review) (one of seven evaluations
  of project management applications, includes a related product fact file)
  (evaluation)

17/AA,AN,TI/24   (Item 7 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

03503720   SUPPLIER NUMBER: 06622241
New shop software controls key functions.

17/AA,AN,TI/25   (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01805605   SUPPLIER NUMBER: 16549293
Concurrent programming on desktop computers. (using Ada on Windows NT)
  (Tutorial)

17/AA,AN,TI/26   (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01613445   SUPPLIER NUMBER: 14188525
Reducing state space search time: scheduling in the classic AI challenge.
  (artificial intelligence)(includes related article on the algorithm for

permutation generation) (Technical)

```
?show files;ds
File 476:Financial Times Fulltext 1982-2005/Jan 11
        (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Jan 11
        (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Jan 09
        (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jan 11
        (c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Jan 11
        (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Dec 31
        (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jan 11
        (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 483:Newspaper Abs Daily 1986-2005/Jan 08
        (c) 2005 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2005/Jan W1
        (c) 2005 ProQuest
File 141:Readers Guide 1983-2004/Sep
        (c) 2004 The HW Wilson Co
File  95:TEME-Technology & Management 1989-2004/Jun W1
        (c) 2004 FIZ TECHNIK
File 553:Wilson Bus. Abs. FullText 1982-2004/Sep
        (c) 2004 The HW Wilson Co


Set     Items     Description
S1    11748482    PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
                  TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
                  ? OR OPERATION? ?
S2    10405692    PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ?
                  OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3     9821700    EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
                  OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4     9528135    START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                  NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-
                  CH??? OR IMPLEMENT?
S5      927898    S1(3N)S2
S6      555730    S3(7N)S4
S7        9197    S5(S)S6
S8      687926    S1(2N)S2
S9      420678    S3(5N)S4
S10       2215    S8(10N)S9
S11     319263    REPEATING OR ITERATIVE OR CONSTRAINT? ? OR RECURREN?? OR R-
                  EPETITIVE
S12         29    S10(S)S11
S13       5722    S8(S)S11
S14         48    S9(10N)S13
S15         24    S12 NOT PY>2001
S16         24    S15 NOT PD=20010510:20050228
S17         22    RD (unique items)
```

17/3,K/2   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

01768514   Supplier Number: 53354807   (USE FORMAT 7 FOR FULLTEXT)
Netmosphere Announces ActionPlan 3.1 - Delivers Best-Practice Processes For Enterprise Project Management.
PR Newswire, p2098
Dec 7, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 825

...   project -- from estimating costs and setting schedules to modifying
code and developing test instruments. New **project   scheduling**
functionality includes **time   constraints** , which define **start** and
finish **times** , and allow lead/lag times to accommodate dependencies.
Projects are fully customizable, allowing new roles...

17/3,K/8   (Item 2 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext

04836090   SUPPLIER NUMBER: 58429599   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Manage your complex projects--simply
Patz, Joel T
PC World (GPCW), v18 n9, p99, p.1
 Sep 2000
 ISSN: 0737-8939   JOURNAL CODE: GPCW
 DOCUMENT TYPE: Product Review-Comparative
 LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 662

TEXT:
...   KIDASA Software's $259 Milestones Professional 2000. Enter your
tasks (usually using the mouse); quickly **schedule   tasks** ; create
interrelationships and **constraints** ; keep track of **start** , finish, and
duration **times** ; and indicate task progress.
     Task length can be shown in units that range from minutes...

17/3,K/12   (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management

01459531 20001102488
The static polytope and its applications to a scheduling problem
Subramani, E; Agrawala, A
Dept. of Comput. Sci., West Virginia Univ., Morgantown, WV, USA
2000 IEEE International Workshop on Factory Communication Systems.
Proceedings (Cat. No.00TH8531), 6-8 Sept. 2000, Porto, Portugal2000
Document type: Conference paper Language: English
Record type: Abstract
ISBN: 0-7803-6500-3

ABSTRACT:
...study the problem of scheduling a set of ordered, non-preemptive
processes under non-constant **execution   times** . Typical applications for
variable **execution   time   scheduling** include **process   scheduling** in
real-time operating systems such as Maruti compiler scheduling, database
transaction scheduling and automated...

17/3,K/22   (Item 1 from file: 553)

04326568   H.W. WILSON RECORD NUMBER: BWBA00076568   (USE FORMAT 7 FOR
FULLTEXT)
Microsoft Project.
Women in Business v. 52 no5 (Sept./Oct. 2000) p. 36-9
LANGUAGE: English
WORD COUNT: 2438

   (USE FORMAT 7 FOR FULLTEXT)

TEXT:
...   tasks as easily when performing the leveling process.
     You will want to set a project **start** or end **date** to **begin** the
scheduling   process . When you open a new project file, Microsoft Project
opens the Project Info dialog box...

...Date option, the task duration is calculated backward from the future
into the past. When **scheduling** from the **project   start   date** , each
task is given the default **constraint** of "as soon as possible." This
offers more flexibility for finishing a project on time...

17/AA,AN,TI/1   (Item 1 from file: 610)

20000906250B2972
Done.com Accelerates Acteva's Delivery of Enhanced Solution for Event Coordinators; Process Accelerating ASP Provides Value-Added Service to Activity Marketplace

17/AA,AN,TI/2   (Item 1 from file: 621)

01768514   Supplier Number: 53354807
Netmosphere Announces ActionPlan 3.1 - Delivers Best-Practice Processes For Enterprise Project Management.

17/AA,AN,TI/3   (Item 1 from file: 624)

00931351
Goldin not sold on report finding Space Station overruns

17/AA,AN,TI/4   (Item 2 from file: 624)

0384660
GAO: NASA could delay some ASRM activities without affecting schedule

17/AA,AN,TI/5   (Item 1 from file: 636)

04018599   Supplier Number: 53236117
American Companies in Japan: SOFTWARE AND INFORMATION SERVICES.

17/AA,AN,TI/6   (Item 2 from file: 636)

02793276   Supplier Number: 45666630
NYNEX ACCEPTS PRICE CAP OFFER

17/AA,AN,TI/7   (Item 1 from file: 484)

04939122   SUPPLIER NUMBER: 56367436
Strategic EAF planning: Expeditionary airpower part 2

17/AA,AN,TI/8   (Item 2 from file: 484)

04836090   SUPPLIER NUMBER: 58429599
Manage your complex projects--simply

17/AA,AN,TI/9   (Item 3 from file: 484)

04310908
Task force battle drills

17/AA,AN,TI/10   (Item 4 from file: 484)

03122565
Age-related differences in movement control: Adjusting submovement
  structure to optimize performance

17/AA,AN,TI/11   (Item 1 from file: 141)

H.W. WILSON RECORD NUMBER: BRGA00045682
Manage your complex projects--simply.
AUGMENTED TITLE: Kidasa Milestones Professional 2000, Project KickStart 3,
and IMSI TurboProject Professional 4

17/AA,AN,TI/12   (Item 1 from file: 95)

20001102488
The static polytope and its applications to a scheduling problem

17/AA,AN,TI/13   (Item 2 from file: 95)

20000604935
An interactive environment for real-time software development

17/AA,AN,TI/14   (Item 3 from file: 95)

19991105379
An intelligent search method for project scheduling problems
(Kuenstlich intelligentes Suchverfahren zur Problemloesung fuer die
Projektablaufplanung)

17/AA,AN,TI/15   (Item 4 from file: 95)

I99111343300
A genetic algorithm for solving the unit commitment problem of a
hydro-thermal power system

17/AA,AN,TI/16   (Item 5 from file: 95)

I97061365310
Optimizing synchronization in multiprocessor DSP systems
(Optimale Synchronisation in digitalen Multisignalprozessorsystemen)

17/AA,AN,TI/17   (Item 6 from file: 95)

I96083478353
Distance-constrained scheduling and its applications to real-time systems
(Abstandsbeschraenktes Scheduling und die Anwendungen auf Echtzeitsysteme)

17/AA,AN,TI/18   (Item 7 from file: 95)

I92126846927
Redundant task-allocation in multicomputer systems
(Redundante Aufgabenzuweisung in Mehrrechnersystemen)

17/AA,AN,TI/19   (Item 8 from file: 95)

E93013772020
Dynamic scheduling for real-time systems: toward real-time threads
(Dynamisches Scheduling fuer Echtzeit-Systeme)

17/AA,AN,TI/20   (Item 9 from file: 95)

I92071726928
Relative scheduling under timing constraints: algorithms for high-level synthesis of digital circuits
(Relative Ablaufplanung unter Taktbeschraenkungen: Algorithmen fuer eine hochwertige Synthese von Digitalschaltungen)

17/AA,AN,TI/21   (Item 10 from file: 95)

E92013586048
Simulation of task scheduling for a real time multiprocessor system
(Simulation der Ablaufplanung fuer ein Echtzeit-Mehrprozessorsystem)

17/AA,AN,TI/22   (Item 1 from file: 553)

04326568   H.W. WILSON RECORD NUMBER: BWBA00076568
Microsoft Project.

```
?show files;ds
File 990:NewsRoom Current Oct 1 -2005/Jan 11
        (c) 2005 The Dialog Corporation
File  13:BAMP 2005/Jan W1
        (c) 2005  The Gale Group
File  75:TGG Management Contents(R) 86-2005/Jan W1
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File 239:Mathsci 1940-2004/Feb
        (c) 2004 American Mathematical Society
File 635:Business Dateline(R) 1985-2005/Jan 11
        (c) 2005 ProQuest Info&Learning
File  98:General Sci Abs/Full-Text 1984-2004/Sep
        (c) 2004 The HW Wilson Co.
File 369:New Scientist 1994-2005/Dec W4
        (c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
        (c) 1999 AAAS


Set     Items     Description
S1    7043229     PROJECT? ? OR PROGRAM? ? OR PROGRAMME? ? OR FUNCTION? ? OR
                  TASK? ? OR PROCESS?? OR JOB? ? OR COMMITMENT? ? OR ASSIGNMENT?
                  ? OR OPERATION? ?
S2    5721710     PLAN? ? OR PLANN??? OR SCHEDUL??? OR WORKFLOW? ? OR FLOW? ?
                  OR ADMINISTER??? OR ADMINISTRATION OR STRATEG???
S3    6618485     EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE? ? OR TIME? ?
                  OR TIMING OR DATE?? OR FAST?? OR (WITHOUT OR LEAST)()DELAY
S4    5441604     START?? OR INITIATE? ? OR BEGIN OR BEGINNING OR BEGUN OR I-
                  NAUGURAT??? OR (SET? ? OR SETT?)(2W)MOTION OR EXECUT? OR LAUN-
                  CH??? OR IMPLEMENT?
S5     426002     S1(3N)S2
S6     364617     S3(7N)S4
S7       5216     S5(S)S6
S8     315937     S1(2N)S2
S9     279646     S3(5N)S4
S10      1052     S8(10N)S9
S11    251583     REPEATING OR ITERATIVE OR CONSTRAINT? ? OR RECURREN?? OR R-
                  EPETITIVE
S12        33     S10(S)S11
S13        21     S12 NOT PY>2001
S14        21     S13 NOT PD=20010510:20050228
S15        20     RD (unique items)
```

15/3,K/3   (Item 2 from file: 75)

00155114   SUPPLIER NUMBER: 13664772   (USE FORMAT 7 FOR FULL TEXT)
Managing risk in advanced manufacturing technology.
Hottenstein, Michael P.; Dean, James W., Jr.
California Management Review, v34, n4, p112(15)
Summer, 1992
ISSN: 0008-1256   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4874   LINE COUNT: 00407

...   It was implemented (and simultaneously debugged) on the shop floor
in the most complex manufacturing **process** in the **plant** . The
implementation team worked under severe **time   constraints** . Eventually,
the system had an influence on the operations of much of the plant, even...

15/3,K/9   (Item 1 from file: 239)

03212050 MR 2001k#90022
**A branch-and-bound algorithm for the resource-constrained project
scheduling problem.**
  Special issue on project scheduling.
  Dorndorf, U. (Rheinische Friedrich-Wilhelms-Universitat Bonn, D-53113
    Bonn, Germany)
  Pesch, E. (Rheinische Friedrich-Wilhelms-Universitat Bonn, D-53113 Bonn,
    Germany)
  Phan-Huy, T. (Rheinische Friedrich-Wilhelms-Universitat Bonn, D-53113
    Bonn, Germany)
  (Phan Huy, Toan)
  Corporate Source Codes: D-BONNEC; D-BONNEC; D-BONNEC
  Math. Methods Oper. Res.
  Mathematical Methods of Operations Research,   2000,   52,   no. 3,
413--439. ISSN: 1432-2994
  Language: English   Summary Language: English
  Subfile: MR (Mathematical Reviews)   AMS
  Abstract Length: MEDIUM (19 lines)
  Reviewer: Werner, Frank (D-MAGM)

   The paper gives a time-oriented branch-and-bound algorithm for the
resource-constrained **project   scheduling** problem. By enumerating
possible activity **start   times** , the set of active schedules is explored.
In order to reduce the search space, **constraint** -propagation techniques
are used. They exploit the temporal and resource **constraints** in order to
narrow down the set of possible activity start times. The search space is
reduced further by adding **constraints** that must be satisfied by all
active schedules that can be developed from a given...

15/3,K/11   (Item 3 from file: 239)

02912768 MR 99f#90051
Scheduling interval ordered tasks in parallel.
Sunder, Sivaprakasam
He, Xin (Department of Computer Science, University at Buffalo (SUNY),
  Buffalo, New York, 14260)
(He, Xin 1)
Corporate Source Codes: 1-SUNYB-C
J. Algorithms
Journal of Algorithms,   1998,   26, no. 1,   34--47. ISSN: 0196-6774

CODEN: JOALDV

  An efficient parallel algorithm for **scheduling** n **tasks** of unit
execution time on m identical processors with interval ordered
precedence **constraints** is developed. The algorithm is intended for
implementation on a priority concurrent read, concurrent write...

  ...n)$ with $O(n\sp {4})$ processors. It is also shown that under arbitrary
precedence **constraints** , the construction of the schedule based on the
list scheduling method presents a P-complete...

  15/3,K/20   (Item 12 from file: 239)
DIALOG(R)File 239:Mathsci

  01441334 MR 55##14177
  Minimal time start -up schedules **for industrial** processes **with**
constraint **on transient thermal stress in the apparatus**.
  Bednarski, Stanislaw

  Minimal time start -up schedules **for industrial** processes **with**
constraint **on transient thermal stress in the apparatus**.

15/AA,AN,TI/1   (Item 1 from file: 13)

1098992   Supplier Number: 01705510
Selecting Scheduling Software

15/AA,AN,TI/2   (Item 1 from file: 75)

00175755   SUPPLIER NUMBER: 16437986
**Why worry about technology? ...Because the competition does! (includes
   related articles) (Cover Story)**

15/AA,AN,TI/3   (Item 2 from file: 75)

00155114   SUPPLIER NUMBER: 13664772
Managing risk in advanced manufacturing technology.

15/AA,AN,TI/4   (Item 1 from file: 647)

01025394   CMP ACCESSION NUMBER: NWC19940201S5172
Interoperability Remains A Project For Microsoft

15/AA,AN,TI/5   (Item 2 from file: 647)

00522913   CMP ACCESSION NUMBER: WIN19921001S2151
**CA-SuperProject * Microsoft Project * Project Director * Time Line -
   Management by Windowing Around**

15/AA,AN,TI/6   (Item 1 from file: 47)

05869771   SUPPLIER NUMBER: 64262433
**Manage Your Complex Projects--Simply.(Imsi's Turbo Project Professional
   4.0, Experience in Software's Project KickStart 3.0 and)(Kidasa
   Software's Milestones Professional 2000)(Software Review)(Evaluation)**

15/AA,AN,TI/7   (Item 2 from file: 47)

03699363   SUPPLIER NUMBER: 11937569
Three low-cost Windows PIMs make sense of your schedule and to-do list.
   (personal information management systems) (Software Review) (First Looks)
   (Evaluation)

15/AA,AN,TI/8   (Item 3 from file: 47)

03616271   SUPPLIER NUMBER: 11261195
**Finalsoft: Finalsoft Executive 1.1. (Software Review) (one of five
   evaluations of Microsoft Windows scheduling programs in 'Scheduling
   Programs Enhance Windows') (evaluation)**

15/AA,AN,TI/9   (Item 1 from file: 239)

03212050 MR 2001k#90022
A branch-and-bound algorithm for the resource-constrained project scheduling problem.
   Special issue on project scheduling.

15/AA,AN,TI/10   (Item 2 from file: 239)

03104015 MR 2001a#90005
Operations Research Proceedings 1999.
   Held at the Otto-von-Guericke University Magdeburg, Magdeburg, September 1--3, 1999. Edited by K. Inderfurth, G. Schwodiauer, W. Domschke, F. Juhnke, P. Kleinschmidt and G. Wascher.

15/AA,AN,TI/11   (Item 3 from file: 239)

02912768 MR 99f#90051
Scheduling interval ordered tasks in parallel.

15/AA,AN,TI/12   (Item 4 from file: 239)

02609849 MR 96i#90023
Time and resource constrained scheduling.
   A constraint satisfaction approach. Dissertation, Technische Universiteit Eindhoven, Eindhoven, 1994.

15/AA,AN,TI/13   (Item 5 from file: 239)

02584479 MR 96g#90029
Scheduling jobs with temporal distance constraints.

15/AA,AN,TI/14   (Item 6 from file: 239)

02405246 MR 93k#90040
Optimal stochastic allocation of machines under waiting-time constraints.

15/AA,AN,TI/15   (Item 7 from file: 239)

02351166 MR 84b#94004
Eighteenth Annual Allerton Conference on Communication, Control, and Computing.
   Proceedings of the Conference held in Monticello, Ill., October 8--10, 1980.

15/AA,AN,TI/16   (Item 8 from file: 239)

02131700 MR 90c#90130
A branch-and-bound algorithm to solve the equal- execution - time   job

scheduling **problem with precedence** constraint **and profile.**

15/AA,AN,TI/17   (Item 9 from file: 239)
DIALOG(R)File 239:(c) 2004 American Mathematical Society. All rts. reserv.

01724643 MR 83h#93025
Time control decoupled control.
Third IMA Conference on Control Theory (Sheffield, 1980)

15/AA,AN,TI/18   (Item 10 from file: 239)
DIALOG(R)File 239:(c) 2004 American Mathematical Society. All rts. reserv.

01658338 MR 82b#90066
Concurrent task systems.

15/AA,AN,TI/19   (Item 11 from file: 239)
DIALOG(R)File 239:(c) 2004 American Mathematical Society. All rts. reserv.

01500414 MR 58##20378
Scheduling as a graph transformation.

15/AA,AN,TI/20   (Item 12 from file: 239)
DIALOG(R)File 239:(c) 2004 American Mathematical Society. All rts. reserv.

01441334 MR 55##14177
Minimal time start **-up** schedules **for industrial** processes **with**
constraint **on transient thermal stress in the apparatus.**

09677153

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  L3        28450 S EARLIEST OR SOONEST OR ITINERARY OR TIMETABLE# OR TIME# OR TI
  L4         9139 S START## OR INITIATE# OR BEGIN OR BEGINNING OR BEGUN OR INAUGU
  L5         2418 S L1(3A)L2
  L6          230 S L3(7A)L4
  L7            1 S L5(P)L6
  L8            1 S L5 AND L6
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09677153

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AN   84:43285   CONFSCI
DN   84061076
TI   Just-in-**time implementation**: **Job** shop versus
      flow shop
AU   Spurgeon, E.V.
CS   Gen. Electr. Co., Bridgeport, CT, USA
SO   1984, Proceedings and abstracts booklet available: APICS, 500 West
      Annandale Road, Falls Church, VA 22046-4274, USA,   Paper No. B-10.
      Meeting Info.: 844 0019: American Production and Inventory Control
      Society, 27th Annual International Conference and Technical Exhibit
      (8440019). Las Vegas, NV (USA). 9-12 Oct 84. American Production and
      Inventory Control Society (APICS).
DT   Conference
FS   DCCP
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1. **Flow Shop Scheduling with Resource Flexibility**
   Richard L. Daniels; Joseph B. Mazzola
   Operations Research, Vol. 42, No. 3. (May - Jun., 1994), pp. 504-522.
   Stable URL:
   http://links.jstor.org/sici?sici=0030-364X%28199405%2F06%2942%3A3%3C504%
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2. **From Project to Process Management: An Empirically-Based Framework for Analyzing Product Development Time**
   Paul S. Adler; Avi Mandelbaum; Vien Nguyen; Elizabeth Schwerer
   Management Science, Vol. 41, No. 3. (Mar., 1995), pp. 458-484.
   Stable URL:
   http://links.jstor.org/sici?sici=0025-1909%28199503%2941%3A3%3C458%3AFPT
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3. **Mathematical Programming Models for Environmental Quality Control** (in Survey, Expository & Tutorial)
   Harvey J. Greenberg
   Operations Research, Vol. 43, No. 4. (Jul. - Aug., 1995), pp. 578-622.
   Stable URL:
   http://links.jstor.org/sici?sici=0030-364X%28199507%2F08%2943%3A4%3C578%
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4. **Determinants of Commitment to Information Systems Development: A Longitudinal Investigation** (in Theory and Research)
   Michael Newman; Rajiv Sabherwal
   MIS Quarterly, Vol. 20, No. 1. (Mar., 1996), pp. 23-54.
   Stable URL:
   http://links.jstor.org/sici?sici=0276-7783%28199603%2920%3A1%3C23%3ADOC
   Citation / Abstract | Page of First Match | Print | Download | Save Citation

5. **A Time-Oriented Branch-and-Bound Algorithm for Resource-Constrained Project Scheduling with Generalised Precedence Constraints**
   Ulrich Dorndorf; Erwin Pesch; Toan Phan-Huy
   Management Science, Vol. 46, No. 10. (Oct., 2000), pp. 1365-1384.
   Stable URL:
   http://links.jstor.org/sici?sici=0025-1909%28200010%2946%3A10%3C1365%3AA
   Citation / Abstract | Page of First Match | Print | Download | Save Citation

6. **A Fuzzy Set Approach to Activity Scheduling for Product Development** (in
    Theoretical Papers)
    J. R. Wang
    The Journal of the Operational Research Society, Vol. 50, No. 12. (Dec.,
    1999), pp. 1217-1228.
    Stable URL:
    http://links.jstor.org/sici?sici=0160-5682%28199912%2950%3A12%3C1217%3AA
    Citation / Abstract | Page of First Match | Print | Download | Remove
    Citation

7. **Cost-Based Scheduling of Workers and Equipment in a Fabrication and
    Assembly Shop** (in OR Practice)
    Bruce Faaland; Tom Schmitt
    Operations Research, Vol. 41, No. 2. (Mar. - Apr., 1993), pp. 253-268.
    Stable URL:
    http://links.jstor.org/sici?sici=0030-364X%28199303%2F04%2941%3A2%3C253%
    Citation / Abstract | Page of First Match | Print | Download | Save Citation

8. **Product Development: Past Research, Present Findings, and Future
    Directions**
    Shona L. Brown; Kathleen M. Eisenhardt
    The Academy of Management Review, Vol. 20, No. 2. (Apr., 1995), pp.
    343-378.
    Stable URL:
    http://links.jstor.org/sici?sici=0363-7425%28199504%2920%3A2%3C343%3APDP
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9. **Scheduling of Multistage Fast-Moving Consumer Goods Plants** (in
    Case-Oriented Papers)
    K. L. Yee; N. Shah
    The Journal of the Operational Research Society, Vol. 48, No. 12. (Dec.,
    1997), pp. 1201-1214.
    Stable URL:
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10. **On Modelling Payments in Projects** (in Theoretical Papers)
    N. Dayanand; R. Padman
    The Journal of the Operational Research Society, Vol. 48, No. 9. (Sep.,
    1997), pp. 906-918.
    Stable URL:
    http://links.jstor.org/sici?sici=0160-5682%28199709%2948%3A9%3C906%3AOM
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11. **A Process Model of Internal Corporate Venturing in the Diversified Major
    Firm**
    Robert A. Burgelman
    Administrative Science Quarterly, Vol. 28, No. 2. (Jun., 1983), pp.
    223-244.
    Stable URL:
    http://links.jstor.org/sici?sici=0001-8392%28198306%2928%3A2%3C223%3AAPM
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12. **Solving Large-Scale Tour Scheduling Problems**
    Ahmad I. Z. Jarrah; Jonathan F. Bard; Anura H. deSilva
    Management Science, Vol. 40, No. 9. (Sep., 1994), pp. 1124-1144.
    Stable URL:
    http://links.jstor.org/sici?sici=0025-1909%28199409%2940%3A9%3C1124%3ASL
    Citation / Abstract | Page of First Match | Print | Download | Save Citation

13. **Survey of Nonlinear Programming Applications** (in Feature Article)
    Leon S. Lasdon; Allan D. Waren
    Operations Research, Vol. 28, No. 5. (Sep. - Oct., 1980), pp. 1029-1073.

Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28198009%2F10%2928%3A5%3C1029
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14. **A Survey of Machine Scheduling Problems with Blocking and No-Wait in Process**
Nicholas G. Hall; Chelliah Sriskandarajah
Operations Research, Vol. 44, No. 3. (May - Jun., 1996), pp. 510-525.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199605%2F06%2944%3A3%3C510%
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15. **A Branch-And-Bound Procedure for the Generalized Resource-Constrained Project Scheduling Problem**
Erik L. Demeulemeester; Willy S. Herroelen
Operations Research, Vol. 45, No. 2. (Mar. - Apr., 1997), pp. 201-212.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199703%2F04%2945%3A2%3C201%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

16. **Performance Measures and Schedules in Periodic Job Shops**
Tae-Eog Lee; Marc E. Posner
Operations Research, Vol. 45, No. 1. (Jan. - Feb., 1997), pp. 72-91.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199701%2F02%2945%3A1%3C72%3
Citation / Abstract | Page of First Match | Print | Download | Save Citation

17. **Stratified Flow Over Topography: The Role of Small-Scale Entrainment and Mixing in Flow Establishment**
David Farmer; Laurence Armi
Proceedings: Mathematical, Physical and Engineering Sciences, Vol. 455, No. 1989. (Sep. 8, 1999), pp. 3221-3258.
Stable URL:
http://links.jstor.org/sici?sici=1364-5021%2819990908%29455%3A1989%3C3221
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18. **Scheduling Real-Time Tasks for Dependability** (in Theoretical Papers)
Y. Oh; S. H. Son
The Journal of the Operational Research Society, Vol. 48, No. 6. (Jun., 1997), pp. 629-639.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199706%2948%3A6%3C629%3ASRT
Citation / Abstract | Page of First Match | Print | Download | Save Citation

19. **Organizational Simulation and Information Systems Design: An Operations Level Example**
Arundhati Kumar; Peng Si Ow; Michael J. Prietula
Management Science, Vol. 39, No. 2. (Feb., 1993), pp. 218-240.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199302%2939%3A2%3C218%3AOSA
Citation / Abstract | Page of First Match | Print | Download | Save Citation

20. **A Time Window Approach to Simultaneous Scheduling of Machines and Material Handling System in an FMS**
Umit Bilge; Gunduz Ulusoy
Operations Research, Vol. 43, No. 6. (Nov. - Dec., 1995), pp. 1058-1070.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199511%2F12%2943%3A6%3C1058
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21. **Project Scheduling under Partially Renewable Resource Constraints**
Jan Bottcher; Andreas Drexl; Rainer Kolisch; Frank Salewski
Management Science, Vol. 45, No. 4. (Apr., 1999), pp. 543-559.

Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199904%2945%3A4%3C543%3APSU
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22. **29th Annual Conference of the O R Society. Abstracts. University of Edinburgh, 8-11 September 1987**
The Journal of the Operational Research Society, Vol. 38, No. 12. (Dec., 1987), pp. 1155-1215.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28198712%2938%3A12%3C1155%3A2
Citation | Page of First Match | Print | Download | Save Citation

23. **Natural Resource Land Management Planning using Large-Scale Linear Programs: The USDA Forest Service Experience with Forplan** (in OR Practice)
Brian Kent; B. Bruce Bare; Richard C. Field; Gordon A. Bradley
Operations Research, Vol. 39, No. 1. (Jan. - Feb., 1991), pp. 13-27.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199101%2F02%2939%3A1%3C13%3
Citation / Abstract | Page of First Match | Print | Download | Save Citation

24. **A Survey of Exact Algorithms for the Simple Assembly Line Balancing Problem**
Ilker Baybars
Management Science, Vol. 32, No. 8. (Aug., 1986), pp. 909-932.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28198608%2932%3A8%3C909%3AASO
Citation / Abstract | Page of First Match | Print | Download | Save Citation

25. **Optimal Models for Meal-Break and Start-Time Flexibility in Continuous Tour Scheduling**
Michael J. Brusco; Larry W. Jacobs
Management Science, Vol. 46, No. 12. (Dec., 2000), pp. 1630-1641.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28200012%2946%3A12%3C1630%3AO
Citation / Abstract | Page of First Match | Print | Download | Save Citation

26. **Instruction-Level Parallel Processing** (in Computer Science)
Joseph A. Fisher; B. Ramakrshna Rau
Science, New Series, Vol. 253, No. 5025. (Sep. 13, 1991), pp. 1233-1241.
Stable URL:
http://links.jstor.org/sici?sici=0036-8075%2819910913%293%3A253%3A5025%3C
Citation / Abstract | Page of First Match | Print | Download | Save Citation

27. **Scheduling Tasks with Due Dates in a Fabrication/Assembly Process**
Bruce Faaland; Tom Schmitt
Operations Research, Vol. 35, No. 3. (May - Jun., 1987), pp. 378-388.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28198705%2F06%2935%3A3%3C378%
Citation / Abstract | Page of First Match | Print | Download | Remove Citation

28. **Resource-Constrained Project Scheduling with Time-Resource Tradeoffs: The Nonpreemptive Case**
F. Brian Talbot
Management Science, Vol. 28, No. 10. (Oct., 1982), pp. 1197-1210.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28198210%2928%3A10%3C1197%3AR
Citation / Abstract | Page of First Match | Print | Download | Save Citation

29. **Lessons for O.R. from A.I.: A Scheduling Case Study** (in O. R. and A. I.)
T. J. Grant
The Journal of the Operational Research Society, Vol. 37, No. 1. (Jan., 1986), pp. 41-57.
Stable URL:

http://links.jstor.org/sici?sici=0160-5682%28198601%2937%3A1%3C41%3ALFOF
Citation / Abstract | Page of First Match | Print | Download | Save Citation

30. **On-Line Control Model for Cost-Simulation Network Projects** (in Theoretical Papers)

Dimitri Golenko-Ginzburg; Aharon Gonik
The Journal of the Operational Research Society, Vol. 47, No. 2. (Feb., 1996), pp. 266-283.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199602%2947%3A2%3C266%3AOCM
Citation / Abstract | Page of First Match | Print | Download | Save Citation

31. **Aggregation and Disaggregation Techniques and Methodology in Optimization**

David F. Rogers; Robert D. Plante; Richard T. Wong; James R. Evans
Operations Research, Vol. 39, No. 4. (Jul. - Aug., 1991), pp. 553-582.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199107%2F08%2939%3A4%3C553%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

32. **Linear Control of a Markov Production System**

Eric V. Denardo; Christopher S. Tang
Operations Research, Vol. 40, No. 2. (Mar. - Apr., 1992), pp. 259-278.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199203%2F04%2940%3A2%3C259%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

33. **A Branch and Bound Procedure for the Resource Constrained Project Scheduling Problem with Discounted Cash Flows**

Oya Icmeli; S. Selcuk Erenguc
Management Science, Vol. 42, No. 10. (Oct., 1996), pp. 1395-1408.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199610%2942%3A10%3C1395%3AA
Citation / Abstract | Page of First Match | Print | Download | Save Citation

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Mark J. Zbaracki
Administrative Science Quarterly, Vol. 43, No. 3. (Sep., 1998), pp. 602-636.
Stable URL:
http://links.jstor.org/sici?sici=0001-8392%28199809%2943%3A3%3C602%3ATRA
Citation / Abstract | Page of First Match | Print | Download | Save Citation

35. **A Graph-Theoretic Decomposition of the Job Shop Scheduling Problem to Achieve Scheduling Robustness**

S. David Wu; Eui-Seok Byeon; Robert H. Storer
Operations Research, Vol. 47, No. 1. (Jan. - Feb., 1999), pp. 113-124.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199901%2F02%2947%3A1%3C113%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

36. **A Branch-and-Bound Procedure for the Multiple Resource-Constrained Project Scheduling Problem**

Erik Demeulemeester; Willy Herroelen
Management Science, Vol. 38, No. 12. (Dec., 1992), pp. 1803-1818.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199212%2938%3A12%3C1803%3AA
Citation / Abstract | Page of First Match | Print | Download | Save Citation

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Connie J. G. Gersick
The Academy of Management Journal, Vol. 31, No. 1. (Mar., 1988), pp. 9-41.
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http://links.jstor.org/sici?sici=0001-4273%28198803%2931%3A1%3C9%3ATATIW
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Turgut Aykın
Management Science, Vol. 42, No. 4. (Apr., 1996), pp. 591-602.
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Gabriel R. Bitran; Devanath Tirupati
Operations Research, Vol. 36, No. 1. (Jan. - Feb., 1988), pp. 34-49.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28198801%2F02%2936%3A1%3C34%3
Citation / Abstract | Page of First Match | Print | Download | Remove
Citation

40. **Tracking Strategy in an Entrepreneurial Firm**
Henry Mintzberg; James A. Waters
The Academy of Management Journal, Vol. 25, No. 3. (Sep., 1982), pp.
465-499.
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http://links.jstor.org/sici?sici=0001-4273%28198209%2925%3A3%3C465%3ATSI
Citation / Abstract | Page of First Match | Print | Download | Save Citation

41. **Facility-Wide Planning and Scheduling of Printed Wiring Board Assembly**
(in OR Practice)
Thomas A. Feo; Jonathan F. Bard; Scott D. Holland
Operations Research, Vol. 43, No. 2. (Mar. - Apr., 1995), pp. 219-230.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199503%2F04%2943%3A2%3C219%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

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John J. Glen
Operations Research, Vol. 35, No. 5. (Sep. - Oct., 1987), pp. 641-666.
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D. P. Williamson; L. A. Hall; J. A. Hoogeveen; C. A. J. Hurkens; J. K.
Lenstra; S. V. Sevast'janov; D. B. Shmoys
Operations Research, Vol. 45, No. 2. (Mar. - Apr., 1997), pp. 288-294.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199703%2F04%2945%3A2%3C288%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

44. **Sequencing with Uncertain Numerical Data for Makespan Minimisation** (in
Theoretical Papers)
T.-C. Lai; Y. N. Sotskov
The Journal of the Operational Research Society, Vol. 50, No. 3. (Mar.,
1999), pp. 230-243.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199903%2950%3A3%3C230%3ASW
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R. Roy; S. E. Meikle
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1995), pp. 1310-1321.
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N. C. Proudlove; S. Vadera; K. A. H. Kobbacy
The Journal of the Operational Research Society, Vol. 49, No. 7,
Intelligent Management Systems in Operations. (Jul., 1998), pp. 682-699.
Stable URL:
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47. **A Comparison of Heuristics for Scheduling Projects with Cash Flows and Resource Restrictions**
Robert A. Russell
Management Science, Vol. 32, No. 10. (Oct., 1986), pp. 1291-1300.
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48. **A Comparison of Exact Approaches for Solving the Multiple Constrained Resource, Project Scheduling Problem**
James H. Patterson
Management Science, Vol. 30, No. 7. (Jul., 1984), pp. 854-867.
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Citation / Abstract | Page of First Match | Print | Download | Save Citation

49. **A Crane Scheduling Problem in a Computer-Integrated Manufacturing Environment**
Hirofumi Matsuo; Jen S. Shang; Robert S. Sullivan
Management Science, Vol. 37, No. 5. (May, 1991), pp. 587-606.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199105%2937%3A5%3C587%3AACS

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50. **Search Heuristics for Resource Constrained Project Scheduling** (in Theoretical Papers)
Jae-Kwan Lee; Yeong-Dae Kim
The Journal of the Operational Research Society, Vol. 47, No. 5. (May, 1996), pp. 678-689.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199605%2947%3A5%3C678%3ASHF

Citation / Abstract | Page of First Match | Print | Download | Save Citation

51. **Early Expert Systems: Where Are They Now?** (in Application)
T. Grandon Gill
MIS Quarterly, Vol. 19, No. 1. (Mar., 1995), pp. 51-81.
Stable URL:
http://links.jstor.org/sici?sici=0276-7783%28199503%2919%3A1%3C51%3AEESW

Citation / Abstract | Page of First Match | Print | Download | Remove Citation

52. **A Grounded Model of Organizational Schema Change during Empowerment** (in Crossroads)
Giuseppe Labianca; Barbara Gray; Daniel J. Brass
Organization Science, Vol. 11, No. 2. (Mar. - Apr., 2000), pp. 235-257.
Stable URL:
http://links.jstor.org/sici?sici=1047-7039%28200003%2F04%2911%3A2%3C235%

Citation / Abstract | Page of First Match | Print | Download | Save Citation

53. **Scheduling with Inserted Idle Time: Problem Taxonomy and Literature Review**
John J. Kanet; V. Sridharan
Operations Research, Vol. 48, No. 1. (Jan. - Feb., 2000), pp. 99-110.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28200001%2F02%2948%3A1%3C99%3

Citation / Abstract | Page of First Match | Print | Download | Save Citation

54. **Organizational Escalation and Exit: Lessons from the Shoreham Nuclear Power Plant**
Jerry Ross; Barry M. Staw
The Academy of Management Journal, Vol. 36, No. 4. (Aug., 1993), pp. 701-732.
Stable URL:
http://links.jstor.org/sici?sici=0001-4273%28199308%2936%3A4%3C701%3AOEA

Citation / Abstract | Page of First Match | Print | Download | Save Citation

55. **Manpower Planning in the United Kingdom: An Historical Review** (in Review Paper)
A. R. Smith; D. J. Bartholomew
The Journal of the Operational Research Society, Vol. 39, No. 3. (Mar., 1988), pp. 235-248.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28198803%2939%3A3%3C235%3AMP

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56. **Maintenance Scheduling of Rolling Stock Using a Genetic Algorithm** (in Case-Oriented Papers)
C. Sriskandarajah; A. K. S. Jardine; C. K. Chan
The Journal of the Operational Research Society, Vol. 49, No. 11. (Nov., 1998), pp. 1130-1145.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199811%2949%3A11%3C1130%3AM

Citation / Abstract | Page of First Match | Print | Download | Save Citation

57. **A Tactical Planning Model for a Job Shop**
Stephen C. Graves
Operations Research, Vol. 34, No. 4. (Jul. - Aug., 1986), pp. 522-533.
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Citation / Abstract | Page of First Match | Print | Download | Save Citation

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Candace Arai Yano; Hau L. Lee
Operations Research, Vol. 43, No. 2. (Mar. - Apr., 1995), pp. 311-334.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199503%2F04%2943%3A2%3C311%

Citation / Abstract | Page of First Match | Print | Download | Save Citation

59. **An Integer Programming Algorithm with Network Cuts for Solving the Assembly Line Balancing Problem**
F. Brian Talbot; James H. Patterson
Management Science, Vol. 30, No. 1. (Jan., 1984), pp. 85-99.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28198401%2930%3A1%3C85%3AAIPA

Citation / Abstract | Page of First Match | Print | Download | Save Citation

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Gabriel R. Bitran; Sriram Dasu
Operations Research, Vol. 42, No. 1. (Jan. - Feb., 1994), pp. 158-174.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199401%2F02%2942%3A1%3C158%

Citation / Abstract | Page of First Match | Print | Download | Save Citation

61. **Priority Scheduling Rules for Repairable Inventory Systems**
Warren H. Hausman; Gary D. Scudder
Management Science, Vol. 28, No. 11. (Nov., 1982), pp. 1215-1232.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28198211%2928%3A11%3C1215%3AP

Citation / Abstract | Page of First Match | Print | Download | Save Citation

62. **Characterization and Generation of a General Class of**

Resource-Constrained Project Scheduling Problems
Rainer Kolisch; Arno Sprecher; Andreas Drexl
Management Science, Vol. 41, No. 10. (Oct., 1995), pp. 1693-1703.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199510%2941%3A10%3C1693%3AC
Citation / Abstract | Page of First Match | Print | Download | Save Citation

63. **Assembly System Design: A Branch and Cut Approach**
Anulark Pinnoi; Wilbert E. Wilhelm
Management Science, Vol. 44, No. 1. (Jan., 1998), pp. 103-118.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199801%2944%3A1%3C103%3AASD
Citation / Abstract | Page of First Match | Print | Download | Save Citation

64. **The Effect of Workload Dependent Due-Dates on Job Shop Performance**
J. W. M. Bertrand
Management Science, Vol. 29, No. 7. (Jul., 1983), pp. 799-816.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28198307%2929%3A7%3C799%3ATEO
Citation / Abstract | Page of First Match | Print | Download | Save Citation

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Ralph L. Keeney; John F. Lathrop; Alan Sicherman
Operations Research, Vol. 34, No. 1. (Jan. - Feb., 1986), pp. 18-39.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28198601%2F02%2934%3A1%3C18%3
Citation / Abstract | Page of First Match | Print | Download | Save Citation

66. **Resource Constrained Scheduling within Fixed Project Durations** (in Theoretical Papers)
R. K-Y. Li; R. J. Willis
The Journal of the Operational Research Society, Vol. 44, No. 1. (Jan., 1993), pp. 71-80.
Stable URL:
http://links.jstor.org/sici?sici=0160-5682%28199301%2944%3A1%3C71%3ARCS
Citation / Abstract | Page of First Match | Print | Download | Save Citation

67. **Strategic Control: A New Perspective**
Georg Schreyogg; Horst Steinmann
The Academy of Management Review, Vol. 12, No. 1. (Jan., 1987), pp. 91-103.
Stable URL:
http://links.jstor.org/sici?sici=0363-7425%28198701%2912%3A1%3C91%3ASCA
Citation / Abstract | Page of First Match | Print | Download | Save Citation

68. **Matchup Scheduling with Multiple Resources, Release Dates and Disruptions**
James C. Bean; John R. Birge; John Mittenthal; Charles E. Noon
Operations Research, Vol. 39, No. 3. (May - Jun., 1991), pp. 470-483.
Stable URL:
http://links.jstor.org/sici?sici=0030-364X%28199105%2F06%2939%3A3%3C470%
Citation / Abstract | Page of First Match | Print | Download | Save Citation

69. **A Broader View of the Job-Shop Scheduling Problem**
Lawrence M. Wein; Philippe B. Chevalier
Management Science, Vol. 38, No. 7. (Jul., 1992), pp. 1018-1033.
Stable URL:
http://links.jstor.org/sici?sici=0025-1909%28199207%2938%3A7%3C1018%3AAB
Citation / Abstract | Page of First Match | Print | Download | Save Citation

70. **A Composite Branch and Cut Algorithm for Optimal Shift Scheduling with Multiple Breaks and Break Windows** (in Theoretical Papers)
T. Aykin
The Journal of the Operational Research Society, Vol. 49, No. 6. (Jun.,

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---

1 **Timing constraint Petri nets and their application to schedulability analysis of real-time system specifications**
Tsai, J.J.P.; Jennhwa Yang, S.; Yao-Hsiung Chang;
Software Engineering, IEEE Transactions on , Volume: 21 , Issue: 1 , Jan. 1995
Pages:32 - 49

IEEE JNL

---

2 **A scalable scheduling scheme for functional parallelism on distributed memory multiprocessor systems**
Pande, S.; Agrawal, D.P.; Mauney, J.;
Parallel and Distributed Systems, IEEE Transactions on , Volume: 6 , Issue: 4 , April 1995
Pages:388 - 399

IEEE JNL

---

3 **Optimal scheduling with strict deadlines**
Bhattacharya, P.P.; Ephremides, A.;
Automatic Control, IEEE Transactions on , Volume: 34 , Issue: 7 , July 1989
Pages:721 - 728

IEEE JNL

---

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Te-Wei Chiang; Hai-Yen Hau;
Robotics and Automation, 1996. Proceedings., 1996 IEEE International Conference on , Volume: 3 , 22-28 April 1996
Pages:2517 - 2522 vol.3

IEEE CNF

---

5 **Decision-aid in job shop scheduling: A knowledge based approach**
Erschler, J.; Esquirol, P.;
Robotics and Automation. Proceedings. 1986 IEEE International Conference on , Volume: 3 , Apr 1986
Pages:1651 - 1656

IEEE CNF

---

6 **Specification of security constraint in UML**
Fernandez-Medina, E.; Piattini, M.; Serrano, M.A.;
Security Technology, 2001 IEEE 35th International Carnahan Conference on , 16-19 Oct. 2001
Pages:163 - 171

IEEE CNF

---

7 **Improved handling of soft aperiodic tasks in offline scheduled real-time**

systems using total bandwidth server
Fohler, G.; Lennvall, T.; Buttazzo, G.;
Emerging Technologies and Factory Automation, 2001. Proceedings. 2001 8th IEEE
International Conference on , 15-18 Oct. 2001
Pages:151 - 157 vol.1

IEEE CNF

---

8 **The case for feedback control real-time scheduling**
Stankovic, J.A.; Chenyang Lu; Son, S.H.; Gang Tao;
Real-Time Systems, 1999. Proceedings of the 11th Euromicro Conference on , 9-11 June
1999
Pages:11 - 20

IEEE CNF

---

9 **Parallel scheduling algorithm to minimize maximal cost**
Gordon, V.; Werner, F.;
Emerging Technologies and Factory Automation, 1995. ETFA '95, Proceedings., 1995
INRIA/IEEE Symposium on , Volume: 1 , 10-13 Oct. 1995
Pages:659 - 665 vol.1

IEEE CNF

---

10 **Railway scheduling system using repair-based approach**
Te-Wei Chiang; Hai-Yen Hau;
Tools with Artificial Intelligence, 1995. Proceedings., Seventh International Conference
on , 5-8 Nov. 1995
Pages:71 - 78

IEEE CNF

---

11 **A dynamic scheduling algorithm for semi-hard real-time environments**
Silly, M.;
Real-Time Systems, 1994. Proceedings., Sixth Euromicro Workshop on , 15-17 June
1994
Pages:130 - 137

IEEE CNF